2017

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ARCHITECTURAL AND TECHNICAL LUMINAIRES

LUMINAIRES ARCHITECTURAUX ET TECHNIQUES
ILLUMINAZIONE TECNICA ED ARCHITETTURALE

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LUMINAIRES ARCHITECTURAUX ET TECHNIQUES
ILLUMINAZIONE TECNICA ED ARCHITETTURALE

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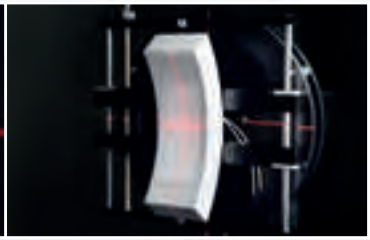
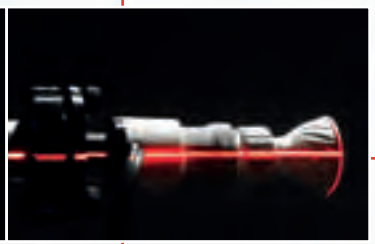
28 YEARS
ON MARKET



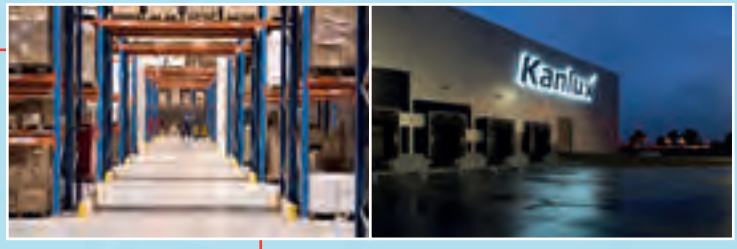


KANLUX
LAB

POLISH
BRAND

INNOVATION
& HIGH QUALITY

UNIQUE
DESIGN



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Dear Customer

EN We are pleased to present our catalogue of technical and architectural luminaires. Luminaires in this publication are primarily used for lighting public, industrial, or service buildings, and workplaces.

Due to the broad and constantly expanding range we have divided our catalogues into groups of products. This year additional catalogues will be issued: light sources, garden luminaires, home luminaires, decorative lamps and wiring accessories. We will publish new catalogues on a regular basis.

Please note that you can download our application for mobile devices with the Android or iOS system, and always have all our catalogues for easy reference.

Chers Clients

FR Nous vous présentons notre catalogue de luminaires architecturaux et techniques. Les luminaires de cette édition sont surtout destinés à l'éclairage des bâtiments publics, industriels, de service ainsi que des lieux de travail.

Notre offre étant très large nous avons divisé notre catalogue en groupes de produits. Cette année nous éditerons donc des catalogues complémentaires : Sources lumineuses, luminaires de jardin, luminaires domestiques , lampes décoratives et Accessoiress de cablage.

Nous vous rappelons également que vous pouvez télécharger notre application gratuite sur un équipement mobile avec système Android ou iOS et ainsi avoir toujours notre catalogue sous la main.

Egregio cliente

IT Siamo lieti di poter consegnare nelle tue mani il catalogo dei nostri apparecchi di illuminazione architettonici e tecnici. Gli apparecchi di illuminazione inseriti in questa pubblicazione vengono impiegati principalmente per illuminare edifici di pubblica utilità, industriali, di servizi o posti di lavoro.

In relazione alle vaste dimensioni dell'offerta abbiamo suddiviso i nostri cataloghi in base ai gruppi di prodotti. Quest'anno inoltre verranno pubblicati i seguenti cataloghi: Sorgenti luminose, Lampade da giardino, Lampade domestiche, Lampade decorative e Accessori per impianti elettrici.

Inoltre ricordiamo che è possibile scaricare gratuitamente sui dispositivi mobili con sistema operativo Android e iOS la nostra applicazione ed avere così sempre a portata di mano i nostri cataloghi.

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ARCHITECTURAL AND TECHNICAL LUMINAIRES

LUMINAIRES ARCHITECTURAUX ET TECHNIQUES
ILLUMINAZIONE TECNICA ED ARCHITETTURALE

Kanlux

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/ ÉCOLE & BUREAU
/ SCUOLA & UFFICIO

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/ MAGASIN
/ NEGOZIO

/ HORECA
/ HOTEL
/ RISTORAZIONE

/ WORKSHOP
/ ATELIER
/ LOCALE TECNICO

/ MANUFACTORY
/ SITE INDUSTRIEL
/ INDUSTRIA

/ OUTDOOR LIGHTING
/ LUMINAIRE EXTÉRIEUR
/ ILLUMINAZIONE ESTERNA

ARCHITECTURAL LUMINAIRES

LUMINAIRES ARCHITECTURAUX / PLAFONIERE ARCHITETTONICHE

BRAVO LED

BRAVO 6060
BRAVO 6262

BRAVO 12030

HIGH LUMEN

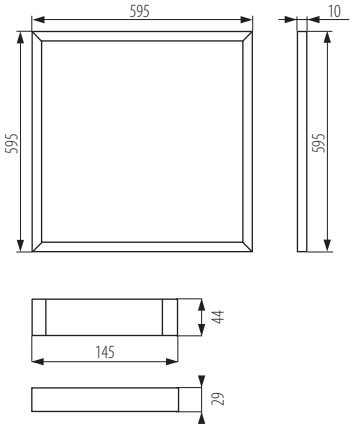
PANEL ULTRASLIM

Easy installation

LED panel / Panneau LED / Pannello a LED

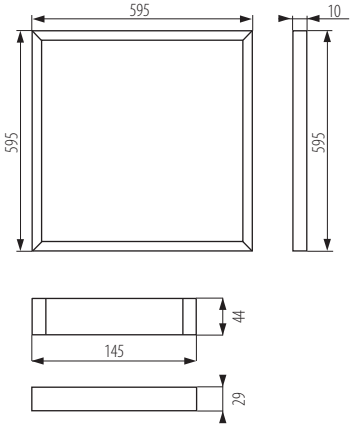
25940	BRAVO 12030 40W-NW- SR	40 W	4000 K	3700 lm	110 º	20 000 h	≥15 000
24633	BRAVO 12030 40W-NW- W	40 W	4000 K	3700 lm	110 º	20 000 h	≥15 000
24637	BRAVO 6060 40W-NW-SR	40 W	4000 K	4000 lm	110 º	20 000 h	≥15 000
24632	BRAVO 6060 40W-NW-W	40 W	4000 K	4000 lm	110 º	20 000 h	≥15 000
24638	BRAVO 6060 45W-NW- SR	45 W	4000 K	4400 lm	110 º	20 000 h	≥15 000
24631	BRAVO 6060 45W-NW-W	45 W	4000 K	4400 lm	110 º	20 000 h	≥15 000
24639	BRAVO 6060 50W-NW-SR	50 W	4000 K	5000 lm	110 º	20 000 h	≥15 000
24636	BRAVO 6060 50W-NW-W	50 W	4000 K	5000 lm	110 º	20 000 h	≥15 000
24634	BRAVO 6262 40W-NW-W	40 W	4000 K	4000 lm	110 º	20 000 h	≥15 000
24635	BRAVO 6262 50W-NW-W	50 W	4000 K	5000 lm	110 º	20 000 h	≥15 000

BRAVO 6060 40W-NW-SR
BRAVO 6060 40W-NW-W



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE OR SILVER BLANC / ARGENT BIANCO / ARGENTO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
PANEL PANEL DIFFUSORE	WHITE BLANC BIANCO	PLASTIC (PMMA) PLASTIQUE (PMMA) PLASTICA (PMMA)

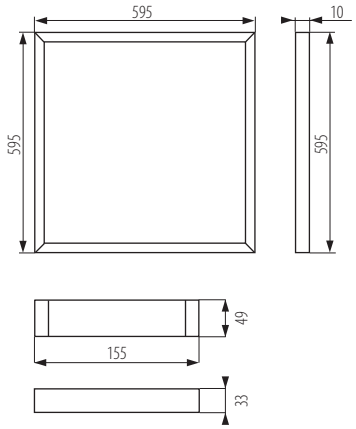
BRAVO 6060 45W-NW- SR
BRAVO 6060 45W-NW-W



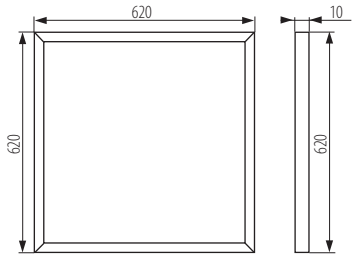
220-240V 50-60Hz
LED SMD
IP 20
2 x 0,5÷1,5 mm²

BRAVO LED

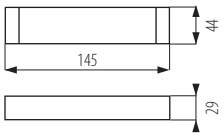
BRAVO 6060 50W-NW-SR
BRAVO 6060 50W-NW-W



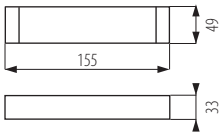
BRAVO 6262 40W-NW-W
BRAVO 6262 50W-NW-W



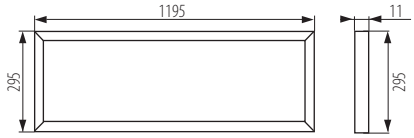
BRAVO 6262 40W-NW-W

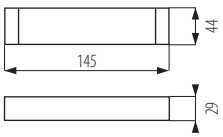


BRAVO 6262 50W-NW-W



BRAVO 12030 40W-NW- SR
BRAVO 12030 40W-NW- W





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ADTR BRAVO 6060 W	25941	Mounting frame that allows surface mounting of the BRAVO 6060 panels Cadre de montage permettant le montage en surface des panneaux BRAVO 6060 Cornice, a vista is a parete per l'installazione a vista dei pannelli BRAVO 6060
ADTR BRAVO 6060 SR	25942	Mounting frame that allows surface mounting of the BRAVO 6060 panels Cadre de montage permettant le montage en surface des panneaux BRAVO 6060 Cornice, a vista is a parete per l'installazione a vista dei pannelli BRAVO 6060
ADTR BRAVO 12030 W	25943	Mounting frame that allows surface mounting of the BRAVO 12030 panels Cadre de montage permettant le montage en surface des panneaux BRAVO 12030 Cornice, a vista is a parete per l'installazione a vista dei pannelli BRAVO 12030
ADTR BRAVO 12030 SR	25944	Mounting frame that allows surface mounting of the BRAVO 12030 panels Cadre de montage permettant le montage en surface des panneaux BRAVO 12030 Telaio di montaggio per l'installazione a vista dei pannelli BRAVO 12030
SPN2 BRAVO 6060/6262	25947	steel cable (single) to suspend casings 6060/6262 BRAVO, 4 pcs. in set staffe per il montaggio (unique) pour suspendre les luminaires BRAVO6060/6262, ensemble de 4 pcs cavo in acciaio (singolo) per la sospensione delle plafoniere della serie BRAVO 6060/6262, 4 pezzi nel set
SPN3-BRAVO 12030	25948	steel cable (single) to suspend casing 12030 BRAVO, 6 pcs. in set câble acier (unique) pour suspendre le luminaire BRAVO6060/12030, ensemble de 6 pcs cavo in acciaio (singolo) per la sospensione delle plafoniere della serie BRAVO 12030, 6 pezzi nel set
CLIPS BRAVO 6060/6262	25945	mounting bracket is used for building in casings BRAVO 6060/6262 in gypsum-cardboard suspended ceiling, 4 pcs. in set / support de montage servant au montage des luminaires BRAVO 6060/6262 encastrés dans le plafond en plâtre suspendu, ensemble de 4 pcs / supporto di montaggio per l'installazione di plafoniere BRAVO 6060/6262 su controsoffitti in cartongesso, 4 pezzi nel set
CLIPS BRAVO 12030	25946	mounting bracket is used for building in casings BRAVO 12030 in gypsum-cardboard suspended ceiling, 6 pcs. in set / support de montage servant au montage des luminaires BRAVO 12030 encastrés dans le plafond en plâtre suspendu, ensemble de 6 pcs / supporto di montaggio per l'installazione di plafoniere BRAVO 12030 su controsoffitti in cartongesso, 6 pezzi nel set

TOWE LED

HIGH LUMEN

LED SMD

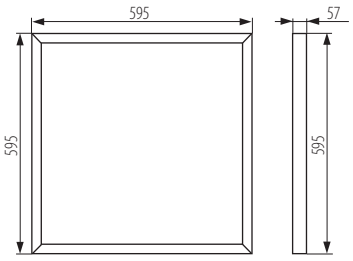
Easy installation

Surface-mounted LED backlight panel / Panneau LED monté en surface / Pannello a LED da parete

25790	TOWE LED 36W-NW	36 W	4000 K	3200 lm	110 º	20 000 h	≥15 000

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	BODY BOÎTIER CORPO	WHITE BLANC BIANCO		STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE		PP	POLYPROPYLENE (PP) POLYPROPYLÈNE (PP) PLASTICA (PP)

TOWE LED 36W-NW



220-240V 50-60Hz

LED SMD

IP 20

3 x 1,5÷2,5mm²

GRAF

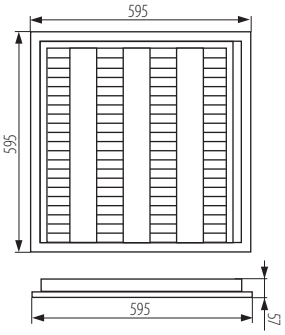
PROVEN QUALITY

HALF PARABOLLE reflector

Flush-mounted grille light fixture / Luminaire avec grille de défilement encastrable / Plafoniera lamellare da incasso

04830	GRAF 414 PT-EVG	4 x 14 W

GRAF 414 PT-EVG



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BODY BOÎTIER CORPO	WHITE BLANC BIANCO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
REFLECTOR RÉFLECTEUR RIFLETTORE	ALUMINUM ALUMINIUM ALLUMINIO	ALUMINUM ALUMINIUM ALLUMINIO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

- protective conductor on the grille providing additional protection against electric shock / conducteur de protection sur la grille protégeant contre les chocs électriques / conduttore di protezione sulla feritoia che costituisce la protezione supplementare da scosse elettriche
- V-shaped grille cross-bars / lames transversales de la grille en forme de V / traverse feritoia a V
- fluorescent lamp sockets concealed with a reflector / supports de lampe à réflecteur / attacchi delle lampadine mascherati dal riflettore
- the casing is provided with openings for feed-through power supply / dans le caisson , orifices de câblage pour faciliter le passage de l'alimentation / sul corpo sono presenti i fori che facilitano l'alimentazione passante
- included mounting holders for installation in a plasterboard suspended ceiling / supports pour l'installation dans le plafond suspendu de type plâtre fournis / il set include una staffa di montaggio nel controsoffitto sospeso in cartongesso

Accessories / Accessoires / Accessori

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CLP-GRAF/PT	72399

mounting bracket, used for integrating GRAF light fixtures into a plasterboard suspended ceiling,
4 pcs included

support de montage pour encastrer les luminaires GRAF dans le plafond suspendu de type plâtre-carton,
4 supports fournis

staffe per il montaggio che serve per montare le plafoniere GRAF al controsoffitto in cartongesso,
4 pezzi nel set

220-240V 50-60Hz · T5 · G5 · IP20 · EVG

3 x 2,5 mm²

REGIS

REGIS 3WS EVG 418 PT
REGIS 3 EVG 418 PT

V SHAPE RASTER

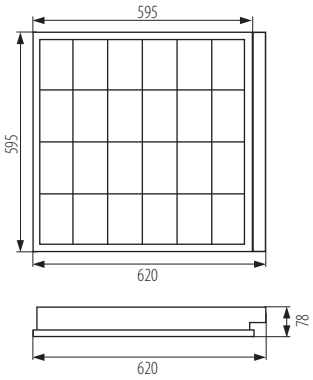
HALF PARABOLLE reflector

EVG BALLAST

Flush-mounted grille light fixture / Luminaire avec grille de défilement encastrable / Plafoniera lamellare da incasso

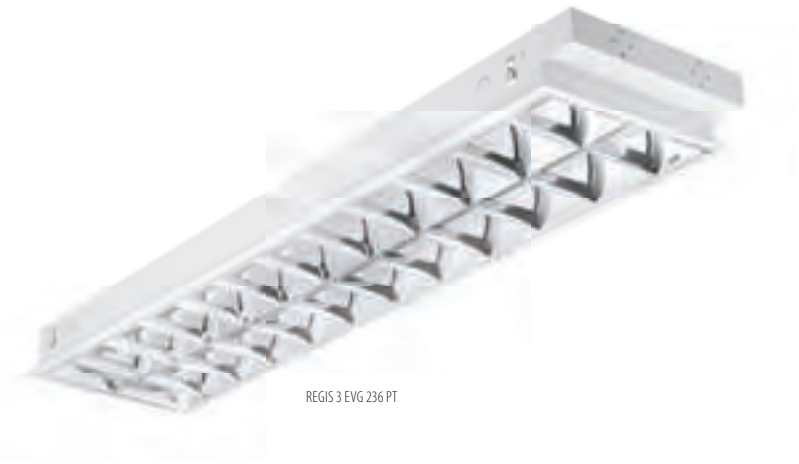
			IP
25710	REGIS 3WS EVG 418 PT	4 x 18 W	20
19730	REGIS 3 EVG 418 PT	4 x 18 W	20
19735	REGIS 3 EVG 236 PT	2 x 36 W	20

REGIS 3WS EVG 418 PT
REGIS 3 EVG 418 PT



		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	WHITE BLANC BIANCO		STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
	REFLECTOR RÉFLECTEUR RIFLETTORE	ALUMINUM ALUMINIUM ALLUMINIO	Al Aluminium	ALUMINUM ALUMINIUM ALLUMINIO

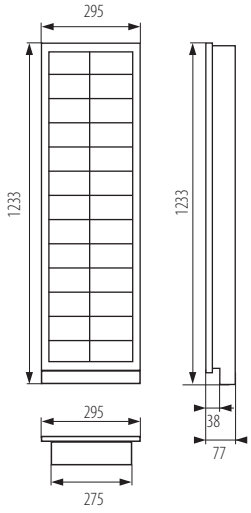
220-240V 50-60Hz · T8 · G13 · EVG · IP 20 · 3 x 2,5 mm²



REGIS 3 EVG 236 PT

Easy installation

REGIS 3 EVG 236 PT



Accessories / Accessoires / Accessori

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CLP-REGIS/PT	72333	mounting bracket, used for integrating light fixtures into a plasterboard suspended ceiling, 4 pcs included / support de montage pour encastrer les luminaires GRAF dans le plafond suspendu de type plâtre plâtre, 4 supports fournis / staffe per il montaggio che serve per montare le plafoniere GRAF al controsoffitto sospeso in cartongesso, 4 pezzi nel set

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

fluorescent lamp sockets concealed with a reflector / supports de lampe à réflecteur / attacchi delle lampadine mascherati dal riflettore

the casing is provided with openings for feed-through power supply / dans le caisson, orifices de câblage pour faciliter le passage de l'alimentation / sul corpo sono presenti i fori che facilitano l'alimentazione passante

protective conductor on the grille providing additional protection against electric shock / conducteur de protection sur la grille protégeant contre les chocs électriques / conducteur de protection sur la grille protégeant contre les chocs électriques

easy installation of the grille on spring hooks / un montage facile de la grille sur les attaches à ressort / montaggio della feritoia su ganci a molla semplice

quick coupling for connecting the power supply, easier and quicker installation, Class A2 OSRAM ballast / le raccord rapide pour connecter l'alimentation rend l'installation plus facile et rapide, ballast OSRAM classe A2 / le raccord rapide pour connecter l'alimentation rend l'installation plus facile et rapide, ballast OSRAM classe A2

powder coating / peinture en poudre / verniciatura a polvere

REGIS 3 WS equipped with a "warm start" ballast / REGIS 3 WS : équipé d'un ballast à cathode chaude / REGIS 3 WS: dotato di ballast elettronico con „avvio a caldo"

REGIS OPAL

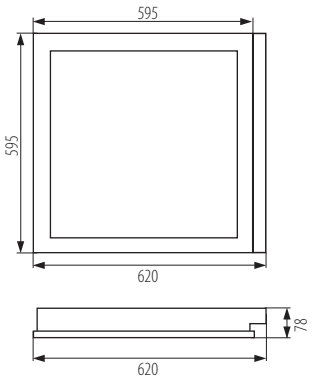
EVG BALLAST

Flush-mounted grille light fixture / Luminaire avec grille de défilement encastrable / Plafoniera lamellare da incasso

25713	REGIS 3WS OPAL 418 PT	4 x 18 W	40
19734	REGIS 3 OPAL 418 PT	4 x 18 W	40

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	BODY BOÎTIER CORPO	WHITE BLANC BIANCO		STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE		PMMA	PLASTIC (PMMA) PLASTIQUE (PMMA) PLASTICA (PMMA)

REGIS 3WS OPAL 418 P
REGIS 3 OPAL 418 PT



220-240V 50-60Hz | T8 | G13 | EVG

3 x 2,5 mm²

Easy installation

Accessories / Accessoires / Accessori

	INDEX	
CLP-REGIS/PT	72333	mounting bracket, used for integrating light fixtures into a plasterboard suspended ceiling, 4 pcs included support de montage pour encastrer les luminaires dans le plafond suspendu de type plâtre, 4 supports fournis staffe per il montaggio che serve per montare le plafoniere al controsoffitto sospeso in cartongesso, 4 pezzi nel set

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

the casing is provided with openings for feed-through power supply / dans le caisson, orifices de câblage pour faciliter le passage de l'alimentation / sul corpo sono presenti i fori che facilitano l'alimentazione passante

easy installation of the grille on spring hooks / un montage facile de la grille sur les attaches à ressort / montaggio della feritoia su ganci a molla semplice

quick coupling for connecting the power supply, easier and quicker installation, Class A2 OSRAM ballast / le raccord rapide pour connecter l'alimentation rend l'installation plus facile et rapide, ballast OSRAM classe A2 / attacco rapido, da collegare all'alimentazione, che permette e accelera il montaggio, stabilizzatore dell'azienda OSRAM in classe A2

powder coating / peinture en poudre / verniciatura a polvere

REGIS 3 WS equipped with a "warm start" ballast / REGIS 3 WS : équipé d'un ballast à cathode chaude / REGIS 3 WS: dotato di ballast elettronico con „avvio a caldo"

XEDOS

EVG BALLAST

V SHAPE RASTER

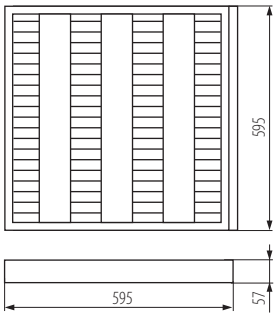
T5 HIGH efficiency

HALF PARABOLLE reflector

Surface-mounted grille light fixture / Luminaire avec grille de défilement monté en surface / Plafoniera lamellare da parete

04832	XEDOS 414 NT-EVG	4 x 14 W
08600	XEDOS 228 NT-EVG	2 x 28 W

XEDOS 414 NT-EVG



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BODY BOÎTIER CORPO	WHITE BLANC BIANCO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
REFLECTOR RÉFLECTEUR RIFLETTORE	ALUMINUM ALUMINIUM ALLUMINIO	ALUMINUM ALUMINIUM ALLUMINIO

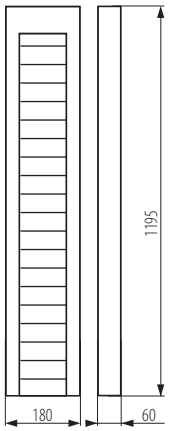
ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

fluorescent lamp sockets concealed with a reflector / supports de lampe à réflecteur / attacchi delle lampadine mascherati dal riflettore

protective conductor on the grille providing additional protection against electric shock / conducteur de protection sur la grille protégeant contre les chocs électriques / conduttore di protezione sulla feritoia che costituisce la protezione supplementare da scosse elettriche

220-240V 50-60Hz | T5 | G5 | EVG | IP 20 | 3 x 2,5 mm²

XEDOS 228 NT-EVG



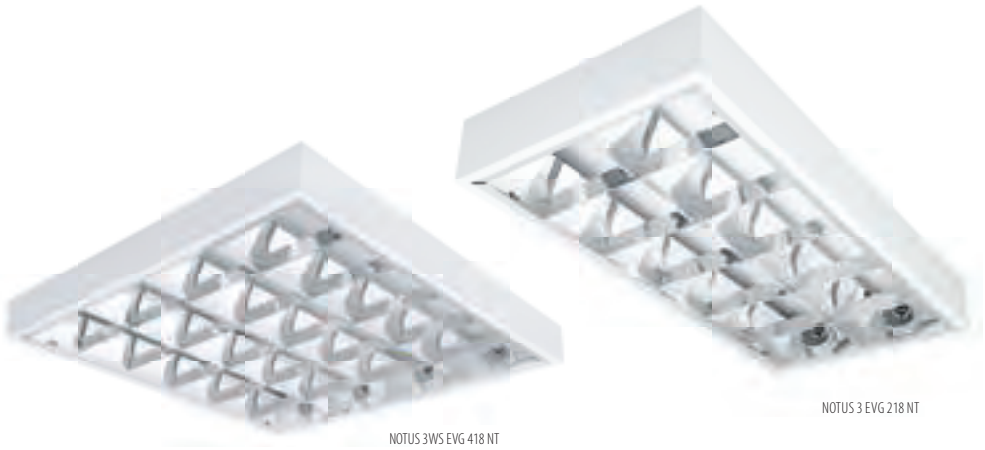
ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

the casing is provided with openings for feed-through power supply
dans le boîtier, il y a les trous qui facilitent le passage de l'alimentation
sul corpo sono presenti i fori che facilitano l'alimentazione passante

Accessories / Accessoires / Accessori

	INDEX	
ROPE-NT 150 SINGLE	07871	(single) steel cord for hanging XEDOS 414 NT, 424 NT light fixture, 2 pcs included / câble en acier (unique) pour la suspension du luminaire XEDOS 414 NT, 424 NT, 2 câbles fournis / cavo in acciaio (singolo) per la sospensione della plafoniera XEDOS 414 NT, 424 NT, 2 pezzi nel set
ROPE-NT 150	07870	(double) steel cord for hanging XEDOS 228 NT, 254 NT light fixtures, 2 pcs included / câble en acier (unique) pour la suspension du luminaire XEDOS 228 NT, 254 NT, 2 câbles fournis / cavo in acciaio (singolo) per la sospensione della plafoniera XEDOS 228 NT, 254 NT, 2 pezzi nel set

NOTUS / NOTUS PREMIUM



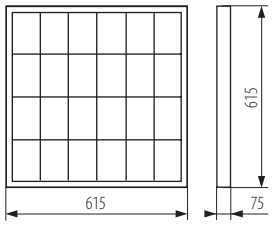
NOTUS 3WS EVG 418 NT
NOTUS 3 EVG 418 NT

NOTUS 3 EVG 218 NT

Surface-mounted grille light fixture / Luminaire avec grille de défilement monté en surface / Plafoniera lamellare da parete

25711	NOTUS 3WS EVG 418 NT	4 x 18 W	T8
25712	NOTUS 3WS EVG 236 NT	2 x 36 W	T8
19731	NOTUS 3 EVG 418 NT	4 x 18 W	T8
19732	NOTUS 3 EVG 236 NT	2 x 36 W	T8
19733	NOTUS 3 EVG 218 NT	2 x 18 W	T8

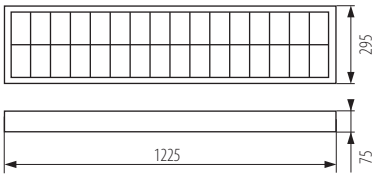
NOTUS 3WS EVG 418 NT
NOTUS 3 EVG 418 NT



Surface-mounted grille light fixture / Luminaire avec grille de défilement monté en surface / Plafoniera lamellare da parete

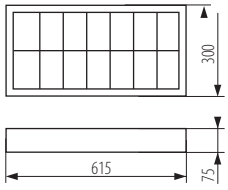
22290	NOTUS PREMIUM 236 NT	2 x 36 W	T8
22291	NOTUS PREMIUM 418 NT	4 x 18 W	T8

NOTUS 3WS EVG 236 NT
NOTUS 3 EVG 236 NT



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BODY BOÎTIER CORPO	WHITE BLANC BIANCO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
REFLECTOR RÉFLECTEUR RIFLETTORE	ALUMINUM ALUMINIUM ALLUMINIO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO

NOTUS 3 EVG 218 NT



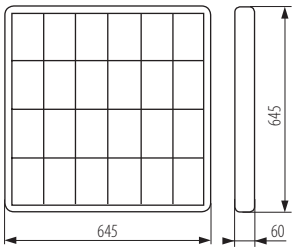
220-240V 50-60Hz | G13 | EVG | IP 20 | 3 x 2,5 mm²

NOTUS / NOTUS PREMIUM

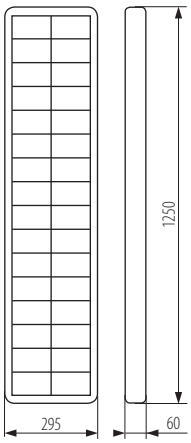
NOTUS PREMIUM 236 NT

NOTUS PREMIUM 418 NT

NOTUS PREMIUM 418 NT



NOTUS PREMIUM 236 NT



Accessories / Accessoires / Accessori

	INDEX	
ROPE-NT 150 SINGLE	07871	(single) steel cord for hanging NOTUS 218 NT, 418 NT light fixtures, 2 pcs included / câble en acier (unique) pour la suspension du luminaire NOTUS 218 NT, 418 NT, 2 câbles fournis / cavo in acciaio (singolo) per la sospensione della plafoniera NOTUS 218 NT, 418 NT, 2 pezzi nel set
ROPE-NT 150	07870	(double) steel cord for hanging NOTUS 236 NT light fixtures, 2 pcs included / câble en acier (double) pour la suspension du luminaire NOTUS 236 NT, 2 câbles fournis / cavo in acciaio (doppio) per la sospensione della plafoniera NOTUS 236 NT, 2 pezzi nel set

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

- half-parabolic reflector, V-shaped grille cross-bars / réflecteur semi-parabolique, lames transversales de la grille en forme de V / riflettore a forma di semiparabola, traverse feritoia a V
- fluorescent lamp sockets concealed with a reflector / supports de lampe à réflecteur / attacchi delle lampadine mascherati dal riflettore
- light fixtures designed for hanging on slings / luminaires conçus pour une installation sur les élingues / le plafoniere sono adatte alla sospensione su cavi
- easy installation of the grille on spring hooks / un montage facile de la grille sur les attaches à ressort / montaggio semplice della feritoia sui ganci a molla
- quick coupling for connecting the power supply, easier and quicker installation / le connecteur rapide pour connecter l'alimentation rend l'installation plus facile et rapide / attacco rapido, da collegare all'alimentazione, che permette e accelera il montaggio
- powder coating / peinture en poudre / verniciatura a polvere
- Class A2 OSRAM ballast / NOTUS3, NOTUS 3WS : ballast de classe A2 de la marque OSRAM / NOTUS3, NOTUS 3WS: stabilizzatori dell'azienda OSRAM della classe A2
- NOTUS PREMIUM: double-folded side panels, rounded corners / NOTUS PREMIUM: bords à double courbure, angles arrondis / NOTUS PREMIUM: doppia piegatura dei bordi, angoli arrotondati
- NOTUS 3WS equipped with a "warm start" ballast / NOTUS 3WS équipé d'un BALLAST A CATHODE CHAUDE / NOTUS 3WS dotato di stabilizzatore con start/stop

VECOM LED SMD

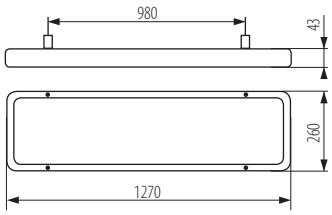
MODERN design

Easy installation

LED linear light fixture / Luminaire LED linéaire / Plafoniera a LED lineare

18822	VECOM LED SMD 65W-NW	65 W	4000 K	3900 lm	35 000 h	≥ 20 000

VECOM LED SMD 65W-NW



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BODY BOÎTIER CORPO	SILVER ARGENT ARGENTO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE		PLASTIC (PMMA) MATIÈRE PLASTIQUE (PMMA) PLASTICA (PMMA)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

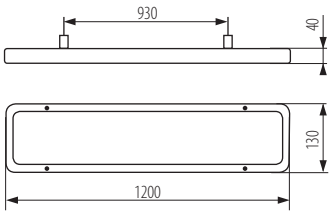
easy installation of the light fixture to the ceiling using the cords supplied / un montage facile du luminaire au plafond à l'aide des câbles fournis / montaggio al soffitto semplice con i cavi in dotazione

110-240V 50-60Hz | LED SMD | IP 20 | 3 x 0,75 mm² 150 cm

LESTRA

Easy installation

LESTRA 228-SR



Linear light fixture / Luminaire linéaire / Plafoniera lineare

18870	LESTRA 228-SR	2 x 28 W	4000 K

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BODY BOÎTIER CORPO	SILVER ARGENT ARGENTO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE		PLASTIC (PMMA) MATIÈRE PLASTIQUE (PMMA) PLASTICA (PMMA)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

easy installation of the light fixture to the ceiling using the cords supplied / un montage facile du luminaire au plafond à l'aide des câbles fournis / montaggio al soffitto semplice con i cavi in dotazione

220-240V 50-60Hz · T5 · EVG · IP 20 · 3 x 0,75 mm² 150 cm

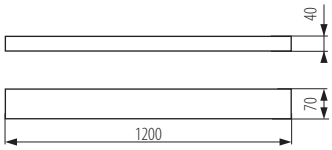
LANKA

Easy installation

Linear light fixture / Luminaire linéaire / Plafoniera lineare

18860	LANKA 28-SR	28 W	4000 K

LANKA 28-SR



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BODY BOÎTIER CORPO	SILVER ARGENT ARGENTO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE		PLASTIC (PMMA) MATIÈRE PLASTIQUE (PMMA) PLASTICA (PMMA)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

easy installation of the light fixture to the ceiling using the cords supplied / un montage facile du luminaire au plafond à l'aide des câbles fournis / montaggio al soffitto semplice con i cavi in dotazione

220-240V 50-60Hz | G5 | T5 | EVG | IP 20 | 3 x 0,75 mm² 150 cm

LUCEA EL

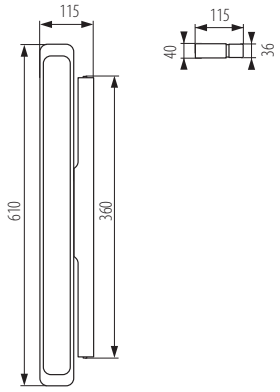
LUCEA EL-28

LUCEA EL-14

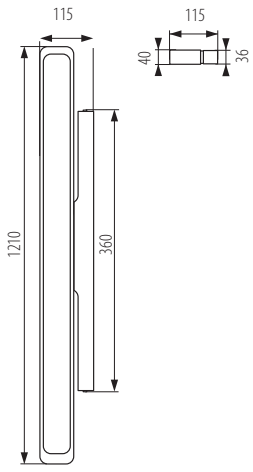
Wall-mounted linear light fixture / Luminaire linéaire pour murs / Plafoniera lineare da parete

18831	LUCEA EL-14	14 W	4000 K
18832	LUCEA EL-28	28 W	4000 K

LUCEA EL-14



LUCEA EL-28



		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	BODY BOÎTIER CORPO	SILVER ARGENT ARGENTO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE		PLASTIC (PMMA) MATIÈRE PLASTIQUE (PMMA) PLASTICA (PMMA)

TYBIA LED

LED technology

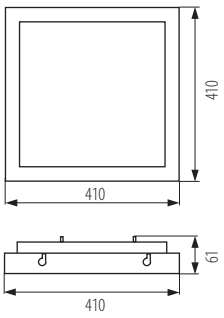
3500 lm

Easy installation

LED ceiling-mounted light fixture / Plafonnier LED / Plafoniera a LED da soffitto

24640	TYBIA LED 38W-NW	38 W	4000 K	3500 lm	110 °	30 000 h	≥ 20 000	
24641	TYBIA LED 38W-NW-SE	38 W	4000 K	3500 lm	110 °	30 000 h	≥ 20 000	MOTION sensor

TYBIA LED 38W-NW
TYBIA LED 38W-NW-SE



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
FRAME CADRE CORNICE	GREY GRIS GRIGIO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PLASTIC (PMMA) MATIÈRE PLASTIQUE (PMMA) PLASTICA (PMMA)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

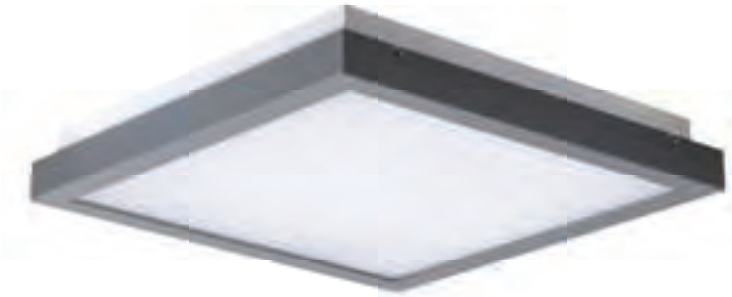
optional installation as a cord-hanging light fixture / possibilité d'installation sur les câbles / possibilità di montaggio su cavi

Accessories / Accessoires / Accessori

	INDEX	
ROPE-NT 150 SINGLE	07871	(single) steel cord for hanging TYBIA DL light fixture, 2 pcs included câble en acier (unique) pour la suspension du luminaire TYBIA DL, 2 câbles fournis / cavo in acciaio (singolo) per la sospensione della plafoniera TYBIA DL, 2 pezzi nel set

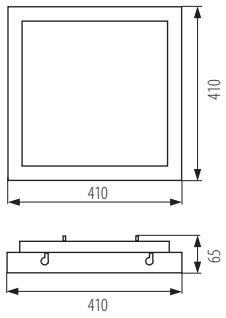
220-240V 50-60Hz | LED SMD | IP 20 | IK 05 | 3 x 1÷2,5 mm²

TYBIA DL

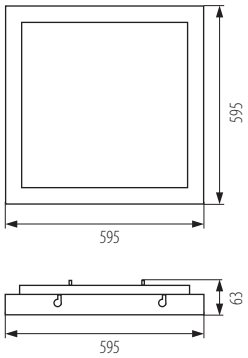


MODERN design

TYBIA DL-224L



TYBIA DL-236L



Ceiling-mounted light fixture / Plafonnier / Plafoniera da soffitto

19010	TYBIA DL-224L	2 x 24 W
19011	TYBIA DL-236L	2 x 36 W

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
FRAME CADRE CORNICE	GREY GRIS GRIGIO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PLASTIC (PMMA) MATIÈRE PLASTIQUE (PMMA) PLASTICA (PMMA)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

optional installation as a cord-hanging light fixture / possibilité d'installation sur les câbles / possibilità di montaggio su cavi

Accessories / Accessoires / Accessori

	INDEX	
ROPE-NT 150 SINGLE	07871	(single) steel cord for hanging TYBIA DL light fixture, 2 pcs included câble en acier (unique) pour la suspension du luminaire TYBIA DL, 2 câbles fournis cavo in acciaio (singolo) per la sospensione della plafoniera TYBIA DL, 2 pezzi nel set

220-240V 50-60Hz · 2G11 · PL-L · EVG · IP 20 · IK 05

3 x 1÷2,5 mm²

MAH LED

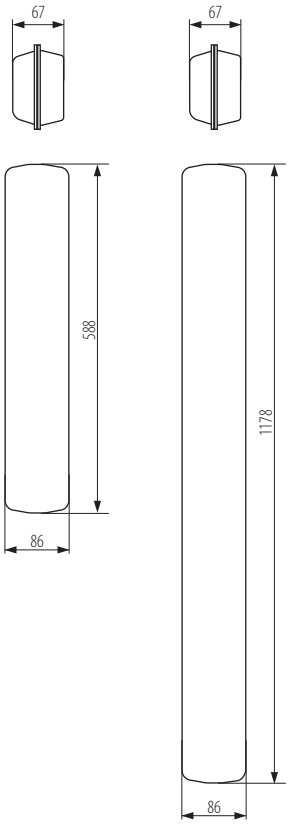
IP65

HIGH IMPACT resistance

Dustproof LED light fixture / Luminaire LED étanche à la poussière / Plafoniera stagna a LED

						ON OFF	IK
22601	MAH-LED-40W-NW/PC	40 W	4000 K	3100 lm	30 000 h	≥ 15 000	10
22602	MAH-LED-60-NW/PC	56 W	4000 K	5300 lm	30 000 h	≥ 15 000	8

MAH-LED-40W-NW/PC
MAH-LED-60W-NW/PC



		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	BODY BOÎTIER CORPO	GREY GRIS GRIGIO	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE		PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

Accessories / Accessoires / Accessori

	INDEX	
ROPE-NT 150 SINGLE	07871	(single) steel cord for hanging MAH-LED NW light fixture, 2 pcs included câble en acier (unique) pour la suspension du luminaire MAH-LED NW, 2 câbles fournis cavo in acciaio (singolo) per la sospensione della plafoniera MAH-LED NW, 2 pezzi nel set

220-240V 50-60Hz | LED SMD | IP65 | 2 x 0,5÷2,5mm² | Kanlux

[°C] -20°C / 40°C | [°C] -20°C / 50°C

MAH-60W MAH-40W

NOME LED

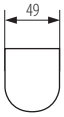
HIGH IMPACT resistance

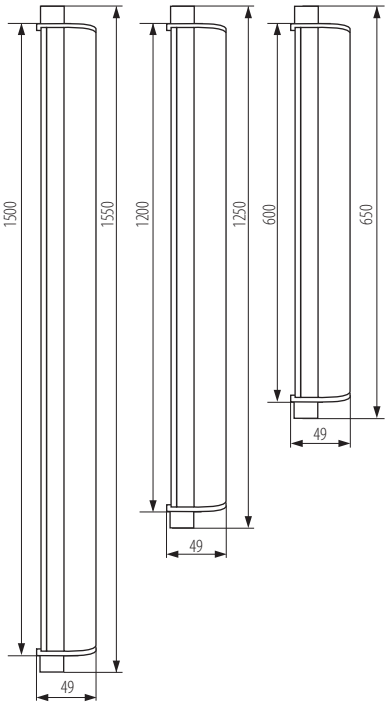
IP65

IK08

through wiring

NOME LED SMD 18W-NW
NOME LED SMD 36W-NW
NOME LED SMD 45W-NW





Dustproof LED linear fixture / Réglette à LED étanche à la poussière / Plafoniera stagna a LED

25490	NOME LED SMD 18W-NW	18 W	4000 K	1700 lm	115 º	25 000 h	≥ 15 000
25491	NOME LED SMD 36W-NW	36 W	4000 K	3200 lm	115 º	25 000 h	≥ 15 000
25492	NOME LED SMD 45W-NW	45 W	4000 K	4000 lm	115 º	25 000 h	≥ 15 000

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	BODY BOÎTIER CORPO	WHITE BLANC BIANCO	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

a wired-through luminaire, 2 PG11 glands in the luminaire
luminaire avec câblage traversant, 2 presses étoupes PG11 dans le luminaire
plafoniera con cablaggio passante, 2 pressacavi PG11 nella plafoniera

220-240V 50-60Hz | LED SMD | IP65 | IK08 | 2 x 2,5mm² | -20°C / 40°C

MAH-T8-UP

Dustproof light fixture / Luminaire étanche à la poussière / Plafoniera stagna

949217	MAH-118-UP-GF/PC	18 W
949218	MAH-136-UP-GF/PC	36 W
949219	MAH-158-UP-GF/PC	58 W
949220	MAH-218-UP-GF/PC	2 x 18 W
949221	MAH-236-UP-GF/PC	2 x 36 W
949222	MAH-258-UP-GF/PC	2 x 58 W

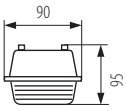
Individuals order only / sur commande spéciale / su richiesta

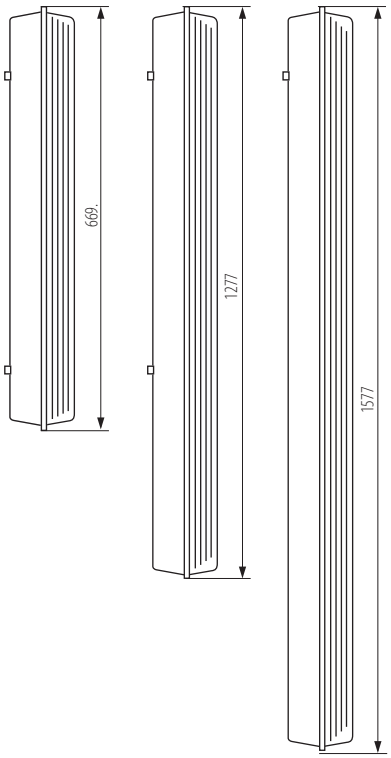
	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BODY BOÎTIER CORPO	GREY GRIS GRIGIO	FIBRE GLASS REINFORCED POLYESTER RESIN POLYESTER RENFORCÉ DE FIBRES DE VERRE POLIESTERE RINFORZATO CON FIBRA DI VETRO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE		POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

high resistance to mechanical damage / haute résistance aux chocs mécaniques / alta resistenza ai danneggiamenti meccanici

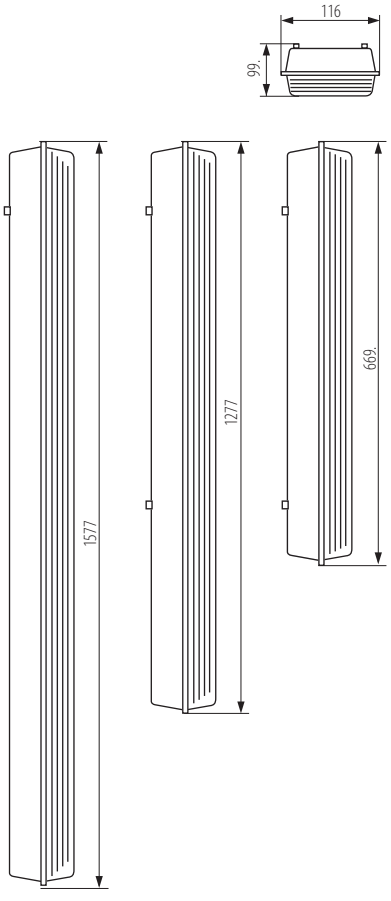
MAH-118-UP-GF/PC
MAH-136-UP-GF/PC
MAH-158-UP-GF/PC





MAH-T8-UP

MAH-218-UP-GF/PC
MAH-236-UP-GF/PC
MAH-258-UP-GF/PC



Accessories / Accessoires / Accessori

	INDEX	
ROPE-NT 150 SINGLE	07871	(single) steel cord for hanging MAH light fixtures, 2 pcs included câble en acier (unique) pour la suspension des luminaires de la gamme MAH, 2 câbles fournis cavo in acciaio (singolo) per la sospensione delle plafoniere della serie MAH, 2 pezzi nel set
EY-MAH-UP-GF	900101	suspension bracket for MAH-UP light fixtures support pour la suspension des luminaires MAH-UP staffa di sospensione delle plafoniere MAH-UP
CL-MAH-UP-GF	900100	plastic clip for MAH-UP light fixtures clips en plastique pour les luminaires MAH-UP clip di chiusura in plastica per plafoniere MAH-UP
CL-MAH-UP-GF-INOX	900099	metal clip for MAH-UP light fixtures clips métalliques pour les luminaires MAH-UP clip di chiusura in metallo per plafoniere MAH-UP

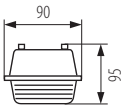
MAH-T5-UP

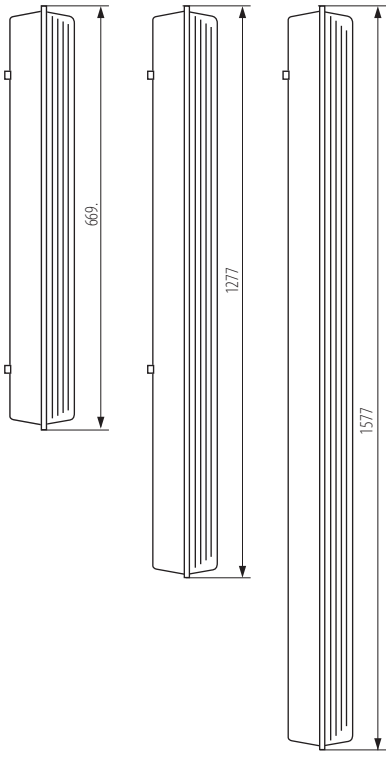
Dustproof light fixture / Luminaire étanche à la poussière / Plafoniera stagna

949223	MAH-114-UP-GF/PC	14 W
949224	MAH-124-UP-GF/PC	24 W
949225	MAH-128-UP-GF/PC	28 W
949226	MAH-154-UP-GF/PC	54 W
949227	MAH-135-UP-GF/PC	35 W
949228	MAH-149-UP-GF/PC	49 W
949229	MAH-180-UP-GF/PC	80 W
949230	MAH-214-UP-GF/PC	2 x 14 W
949231	MAH-224-UP-GF/PC	2 x 24 W
949232	MAH-228-UP-GF/PC	2 x 28 W
949233	MAH-254-UP-GF/PC	2 x 54 W
949234	MAH-235-UP-GF/PC	2 x 35 W
949235	MAH-249-UP-GF/PC	2 x 49 W
949236	MAH-280-UP-GF/PC	2 x 80 W

Individuals order only / sur commande spéciale / su richiesta

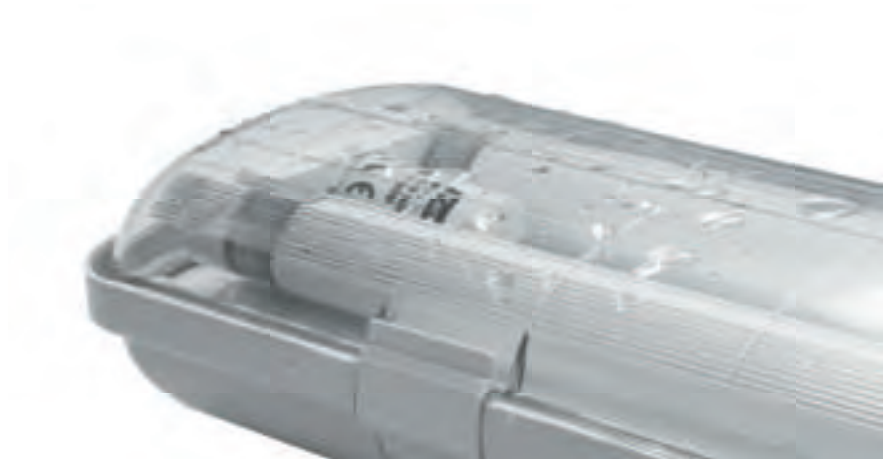
MAH-114-UP-GF/PC
MAH-124-UP-GF/PC
MAH-128-UP-GF/PC
MAH-154-UP-GF/PC
MAH-135-UP-GF/PC
MAH-149-UP-GF/PC
MAH-180-UP-GF/PC



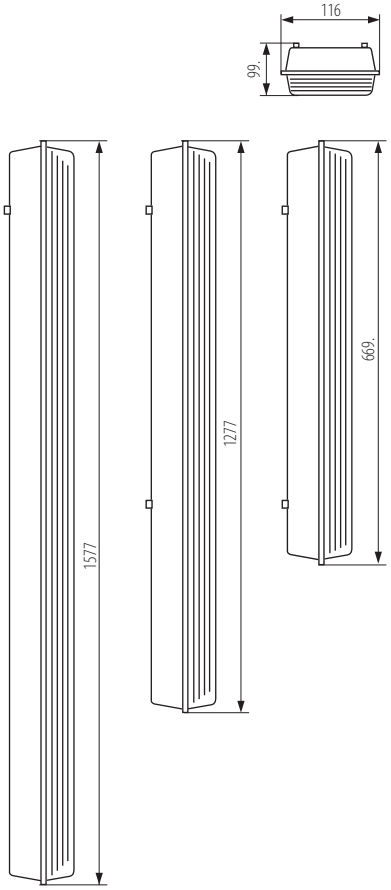


220-240V 50-60Hz | G5 | T5 | EVG | IP65 | IK10

MAH-T5-UP



MAH-214-UP-GF/PC
MAH-224-UP-GF/PC
MAH-228-UP-GF/PC
MAH-254-UP-GF/PC
MAH-235-UP-GF/PC
MAH-249-UP-GF/PC
MAH-280-UP-GF/PC



		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	BODY BOÎTIER CORPO	GREY GRIS GRIGIO		FIBRE GLASS REINFORCED POLYESTER RESIN POLYESTER RENFORCÉ DE FIBRES DE VERRE POLIESTERE RINFORZATO CON FIBRA DI VETRO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE		PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

Accessories / Accessoires / Accessori

	INDEX	
ROPE-NT 150 SINGLE	07871	(single) steel cord for hanging MAH light fixtures, 2 pcs included câble en acier (unique) pour la suspension des luminaires de la gamme MAH, 2 câbles fournis cavo in acciaio (singolo) per la sospensione delle plafoniere della serie MAH, 2 pezzi nel set
EY-MAH-UP-GF	900101	suspension bracket for MAH-UP light fixtures support pour la suspension des luminaires MAH-UP staffa di sospensione delle plafoniere MAH-UP
CL-MAH-UP-GF	900100	plastic clip for MAH-UP light fixtures clips en plastique pour les luminaires MAH-UP clip di chiusura in plastica per plafoniere MAH-UP
CL-MAH-UP-GF-INOX	900099	metal clip for MAH-UP light fixtures clips métalliques pour les luminaires MAH-UP clip di chiusura in metallo per plafoniere MAH-UP

MAH-T8 LED SMD

IK10

IP65

HIGH IMPACT resistance

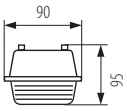
Dustproof light fixture / Luminaire étanche à la poussière / Plafoniera stagna

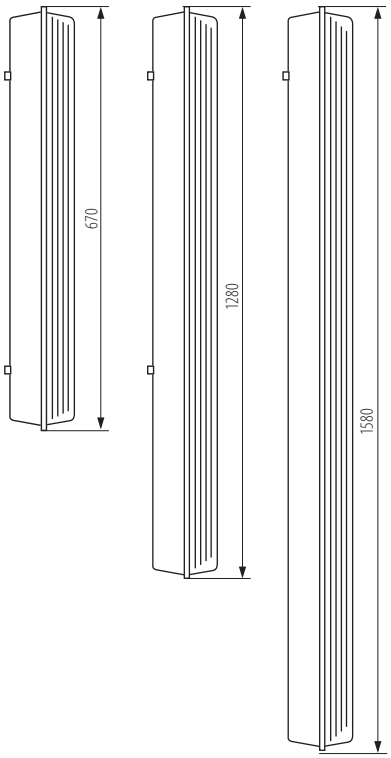
910276	MAH-110-T8-LED-UP-1	10 W
910278	MAH-118-T8-LED-UP-1	18 W
910280	MAH-122-T8-LED-UP-1	22 W
910282	MAH-210-T8-LED-UP-1	2 x 10 W
910284	MAH-218-T8-LED-UP-1	2 x 18 W
910286	MAH-222-T8-LED-UP-1	2 x 22 W

Individuals order only / sur commande spéciale / su richiesta

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BODY BOÎTIER CORPO	GREY GRIS GRIGIO	FIBRE GLASS REINFORCED POLYESTER RESIN POLYESTER RENFORCÉ DE FIBRES DE VERRE POLIESTERE RINFORZATO CON FIBRA DI VETRO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE		PC POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

MAH-110-T8-LED-UP-1
MAH-118-T8-LED-UP-1
MAH-122-T8-LED-UP-1

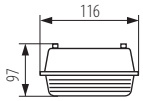


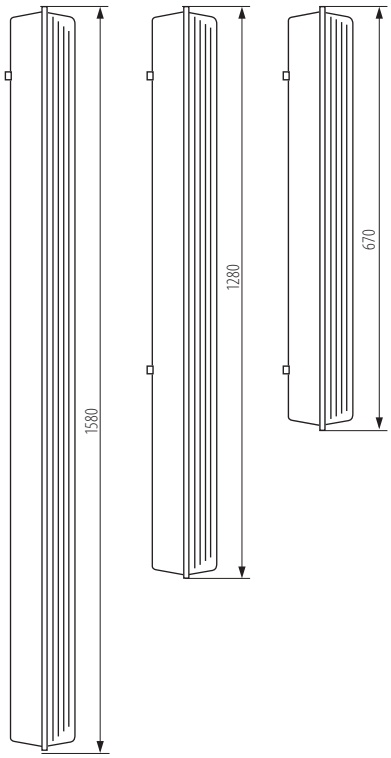


220-240V 50-60Hz | G13 | T8 LED | IP 65 | IK 10 | 2 x 1,5÷2,5mm²

MAH-T8 LED SMD

MAH-210-T8-LED-UP-1
MAH-218-T8-LED-UP-1
MAH-222-T8-LED-UP-1





ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

MAH-T8-LED light fixtures are designed for T8 LED SMD 220-240 V~; 50/60 Hz light sources with one-sided power supply
les luminaires MAH-T8-LED sont conçus pour les sources lumineuses T8 LED SMD 220-240 V~; 50/60 Hz avec alimentation unilatérale
le plafoniere MAH-T8-LED sono destinate all'impiego con fonti di luce T8 LED 220-240 V~; 50/60 Hz con alimentazione unilaterale

casing without mounting plate / luminaire sans plaque de fixation / plafoniera senza pannello di montaggio

Accessories / Accessoires / Accessori

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ROPE-NT 150 SINGLE	07871	(single) steel cord for hanging MAH light fixtures, 2 pcs included câble en acier (unique) pour la suspension des luminaires de la gamme MAH, 2 câbles fournis cavo in acciaio (singolo) per la sospensione delle plafoniere della serie MAH, 2 pezzi nel set
EY-MAH-UP-GF	900101	suspension bracket for MAH-UP light fixtures support pour la suspension des luminaires MAH-UP staffa di sospensione delle plafoniere MAH-UP
CL-MAH-UP-GF	900100	plastic clip for MAH-UP light fixtures clips en plastique pour les luminaires MAH-UP clip di chiusura in plastica per plafoniere MAH-UP
CL-MAH-UP-GF-INOX	900099	metal clip for MAH-UP light fixtures clips métalliques pour les luminaires MAH-UP clip di chiusura in metallo per plafoniere MAH-UP

MAH-T8 LED SMD/RF

IK10

IP65

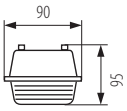
HIGH IMPACT resistance

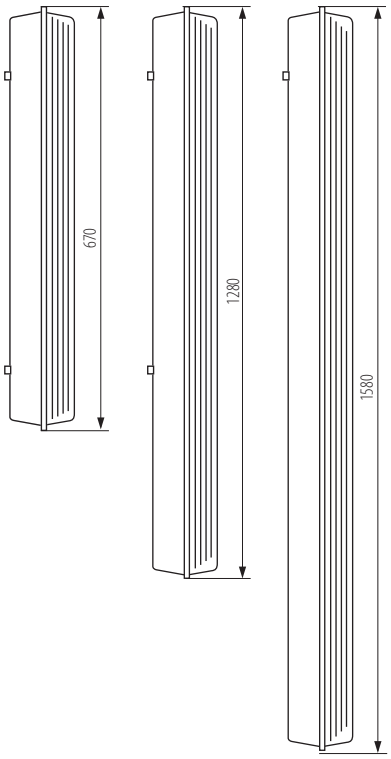
Dustproof light fixture / Luminaire étanche à la poussière / Plafoniera stagna

910300	MAH-110-T8-LED-UP-1RF	10 W
910302	MAH-118-T8-LED-UP-1RF	18 W
910304	MAH-122-T8-LED-UP-1RF	22 W
910306	MAH-210-T8-LED-UP-1RF	2 x 10 W
910308	MAH-218-T8-LED-UP-1RF	2 x 18 W
910310	MAH-222-T8-LED-UP-1RF	2 x 22 W

Individuals order only / sur commande spéciale / su richiesta

MAH-110-T8-LED-UP-1RF
MAH-118-T8-LED-UP-1RF
MAH-122-T8-LED-UP-1RF



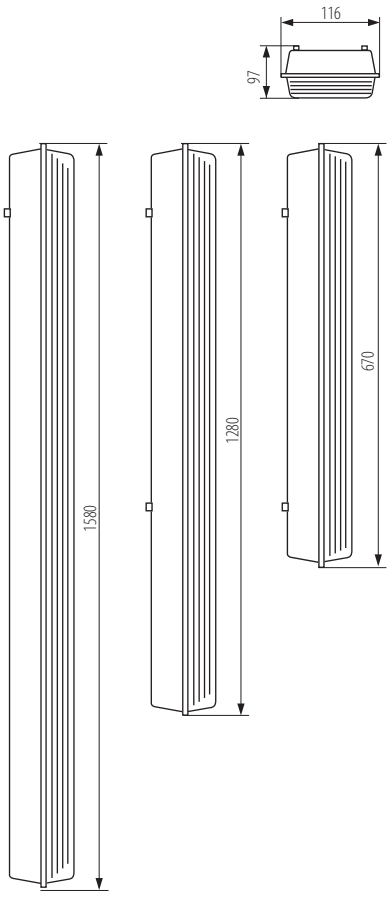


	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BODY BOÎTIER CORPO	GREY GRIS GRIGIO	FIBRE GLASS REINFORCED POLYESTER RESIN POLYESTER RENFORCÉ DE FIBRES DE VERRE POLIESTERE RINFORZATO CON FIBRA DI VETRO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE		PC POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

220-240V 50-60Hz | G13 | T8 LED | IP65 | IK10 | 3 x 1,5÷2,5mm²

MAH-T8 LED SMD/RF

MAH-210-T8-LED-UP-1RF
MAH-218-T8-LED-UP-1RF
MAH-222-T8-LED-UP-1RF



ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

MAH-T8-LED light fixtures are designed for T8 LED SMD 220-240 V~; 50/60 Hz light sources with one-sided power supply
les luminaires MAH-T8-LED sont conçus pour les sources lumineuses T8 LED SMD 220-240 V~; 50/60 Hz avec alimentation unilatérale
le plafoniere MAH-T8-LED sono destinate all'impiego con fonti di luce T8 LED 220-240 V~; 50/60 Hz con alimentazione unilaterale

Accessories / Accessoires / Accessori

	INDEX	
ROPE-NT 150 SINGLE	07871	(single) steel cord for hanging MAH light fixtures, 2 pcs included câble en acier (unique) pour la suspension des luminaires de la gamme MAH, 2 câbles fournis cavo in acciaio (singolo) per la sospensione delle plafoniere della serie MAH, 2 pezzi nel set
EY-MAH-UP-GF	900101	suspension bracket for MAH-UP light fixtures support pour la suspension des luminaires MAH-UP staffa di sospensione delle plafoniere MAH-UP
CL-MAH-UP-GF	900100	plastic clip for MAH-UP light fixtures clips en plastique pour les luminaires MAH-UP clip di chiusura in plastica per plafoniere MAH-UP
CL-MAH-UP-GF-INOX	900099	metal clip for MAH-UP light fixtures clips métalliques pour les luminaires MAH-UP clip di chiusura in metallo per plafoniere MAH-UP

MAH PLUS

IK10

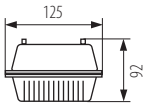
IP65

Easy installation

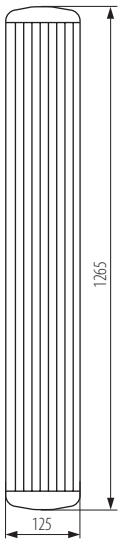
Dustproof light fixture / Luminaire étanche à la poussière / Plafoniera stagna

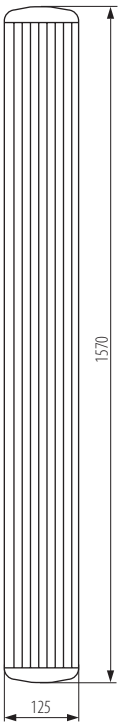
22800	MAH PLUS-236/4LED/PC	2 x max 36 W
22801	MAH PLUS-258/4LED/PC	2 x max 58 W

MAH PLUS-236/4LED/PC



		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO		GREY GRIS GRIGIO	ABS	ABS POLYMER MATIÈRE PLASTIQUE ABS ABS
CLIPS, DIFFUSER CLIPS, VASQUE DE PROTECTION CLIPS, DIFFUSORE			PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)





ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

MAH PLUS 4 LEDs/PC light fixtures are designed for T8 LED 220-240 V~; 50/60 Hz light sources with one-sided power supply
les luminaires MAH PLUS 4LED/PC sont conçus pour les sources lumineuses T8 LED 220-240 V~ ; 50/60 Hz avec alimentation unilatérale
le plafoniere MAH PLUS 4LED/PC sono destinate all'impiego con fonti di luce T8 LED 220-240 V~; 50/60 Hz con alimentazione unilaterale

220-240V 50-60Hz | G13 | T8 LED | IP65 | IK10 | 3 x 2,5 mm²

Accessories / Accessoires / Accessori

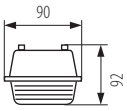
	INDEX	
ROPE-NT 150	07870	(double) steel cord for hanging MAH light fixtures, 2 pcs included câble en acier (unique) pour la suspension des luminaires de la gamme MAH, 2 câbles fournis cavo in acciaio (doppio) per la sospensione delle plafoniere della serie MAH, 2 pezzi nel set
CL-MAH PLUS	18593	plastic clip for MAH PLUS light fixtures clip en plastique pour les luminaires MAH PLUS clip di chiusura in plastica per plafoniere MAH PLUS
CL-MAH PLUS-INOX	18594	metal clip for MAH PLUS light fixtures clip métallique pour les luminaires MAH PLUS clip di chiusura in metallo per plafoniere MAH PLUS
GL-MAH-236 PLUS-PC	18591	PC diffuser for MAH PLUS-236 light fixtures vasque de protection en PC pour les luminaires MAH PLUS-236 Diffusore PC per plafoniere MAH PLUS-236
GL-MAH-258 PLUS-PC	18598	PC diffuser for MAH PLUS-258 light fixtures vasque de protection en PC pour les luminaires MAH PLUS-258 Diffusore PC per plafoniere MAH PLUS-258

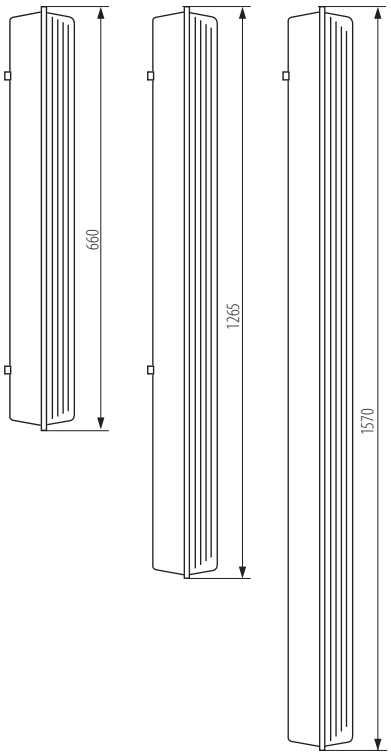
MAH PLUS-ABS/PC

Dustproof light fixture / Luminaire étanche à la poussière / Plafoniera stagna

18515	MAH PLUS-118-ABS/PC	18 W
18519	MAH PLUS-136-ABS/PC	36 W
18523	MAH PLUS-158-ABS/PC	58 W
18517	MAH PLUS-218-ABS/PC	2 x 18 W
18521	MAH PLUS-236-ABS/PC	2 x 36 W
18525	MAH PLUS-258-ABS/PC	2 x 58 W

MAH PLUS-118-ABS/PC
MAH PLUS-136-ABS/PC
MAH PLUS-158-ABS/PC





		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	BASE PLATE BASE CORPO	GREY GRIS GRIGIO	ABS POLYMER MATIÈRE PLASTIQUE ABS ABS
	CLIPS, DIFFUSER CLIPS, VASQUE DE PROTECTION CLIPS, DIFFUSORE		POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

220-240V 50-60Hz · G13 · T8 · EVG · IP65 · IK10

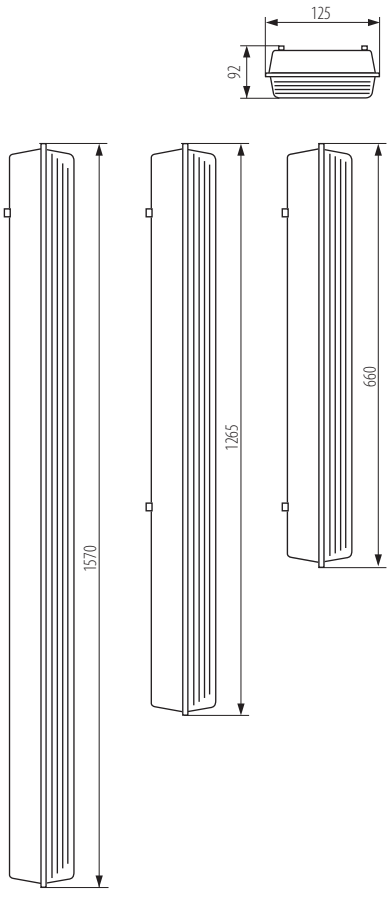
ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

easy installation of the light fixture using the supplied snap-on mounting brackets / un montage facile du luminaire sur la surface l'aide des supports de fixation à verrou fournis / montaggio della plafoniera alla superficie facile tramite staffe di fissaggio a clips in dotazione

suspended mounting plate for easier connection and maintenance of the light fixture / grâce à la plaque de fixation suspendue le branchement et l'entretien du luminaire sont plus faciles / pannello di montaggio a sospensione che facilita l'allacciamento e la manutenzione della plafoniera

barrier gland for inserting a power cable / presse étoupe d'étanchéité servant à introduire le câble d'alimentation / pressacavo di sigillatura che serve per l'inserimento del cavo di alimentazione

MAH PLUS-218-ABS/PC
MAH PLUS-236-ABS/PC
MAH PLUS-258-ABS/PC



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ROPE-NT 150	07870	(double) steel cord for hanging MAH light fixtures, 2 pcs included câble en acier (unique) pour la suspension des luminaires de la gamme MAH, 2 câbles fournis cavo in acciaio (doppio) per la sospensione delle plafoniere della serie MAH, 2 pezzi nel set
ROPE-NT 150 SINGLE	07871	(single) steel cord for hanging MAH light fixtures, 2 pcs included câble en acier (unique) pour la suspension des luminaires de la gamme MAH, 2 câbles fournis cavo in acciaio (singolo) per la sospensione delle plafoniere della serie MAH, 2 pezzi nel set
CL-MAH PLUS	18593	plastic clip for MAH PLUS light fixtures / clip en plastique pour les luminaires MAH PLUS / clip di chiusura in plastica per plafoniere MAH PLUS
CL-MAH PLUS-INOX	18594	metal clip for MAH PLUS light fixtures / clip métallique pour les luminaires MAH PLUS / clip di chiusura in metallo per plafoniere MAH PLUS
GL-MAH-118 PLUS-PC	18585	PC diffuser for MAH PLUS-118 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-118 / Diffusore PC per plafoniere MAH PLUS-118
GL-MAH-136 PLUS-PC	18589	PC diffuser for MAH PLUS-136 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-136 / Diffusore PC per plafoniere MAH PLUS-136
GL-MAH-158 PLUS-PC	18596	PC diffuser for MAH PLUS-158 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-158 / Diffusore PC per plafoniere MAH PLUS-158
GL-MAH-218 PLUS-PC	18587	PC diffuser for MAH PLUS-218 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-218 / Diffusore PC per plafoniere MAH PLUS-218
GL-MAH-236 PLUS-PC	18591	PC diffuser for MAH PLUS-236 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-236 / Diffusore PC per plafoniere MAH PLUS-236
GL-MAH-258 PLUS-PC	18598	PC diffuser for MAH PLUS-258 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-258 / Diffusore PC per plafoniere MAH PLUS-258

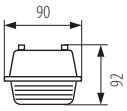
MAH PLUS-ABS/PS

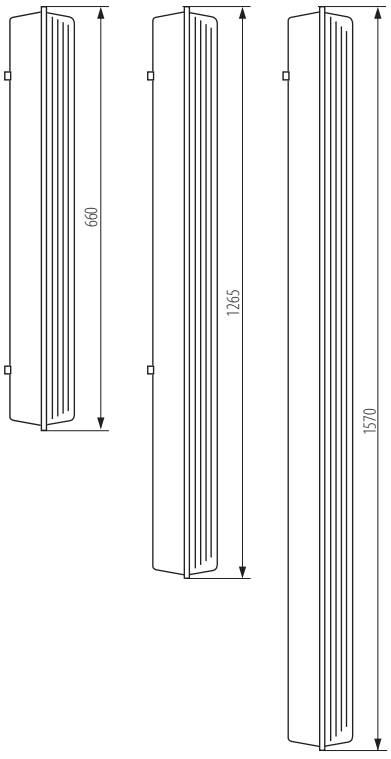
IP65

Dustproof light fixture / Luminaire étanche à la poussière / Plafoniera stagna

18514	MAH PLUS-118-ABS/PS	18 W
18518	MAH PLUS-136-ABS/PS	36 W
18522	MAH PLUS-158-ABS/PS	58 W
18516	MAH PLUS-218-ABS/PS	2 x 18 W
18520	MAH PLUS-236-ABS/PS	2 x 36 W
18524	MAH PLUS-258-ABS/PS	2 x 58 W

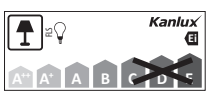
MAH PLUS-118-ABS/PS
MAH PLUS-136-ABS/PS
MAH PLUS-158-ABS/PS





		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	BASE PLATE BASE CORPO	GREY GRIS GRIGIO	ABS POLYMER MATIÈRE PLASTIQUE ABS ABS
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE		POLYSTYRENE (PS) POLYSTYRÈNE (PS) PLASTICA (PS)

220-240V 50-60Hz · G13 · T8 · EVG · IP65



3 x 2,5 mm²

MAH PLUS-ABS/PS

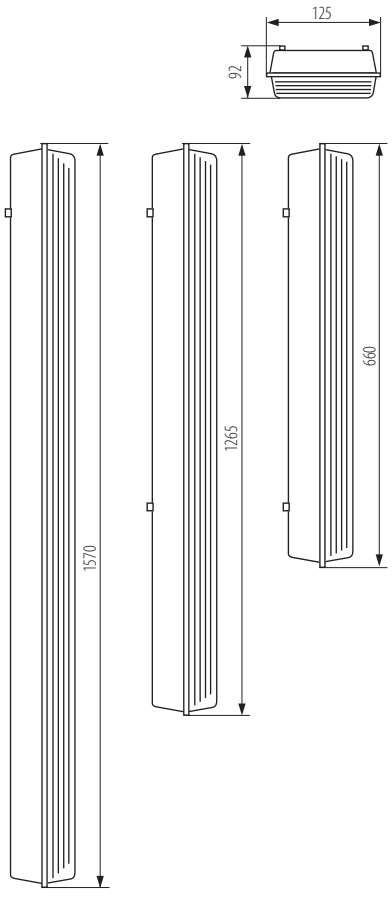
ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

easy installation of the light fixture using the supplied snap-on mounting brackets / un montage facile du luminaire sur la surface l'aide des supports de fixation à verrou fournis / montaggio della plafoniera alla superficie facile tramite staffe di fissaggio a clips in dotazione

suspended mounting plate for easier connection and maintenance of the light fixture / grâce à la plaque de fixation suspendue le branchement et l'entretien du luminaire sont plus faciles / pannello di montaggio a sospensione che facilita l'allacciamento e la manutenzione della plafoniera

barrier gland for inserting a power cable / presse étoupe d'étanchéité servant à introduire le câble d'alimentation / pressacavo stagno che serve per l'inserimento del cavo di alimentazione

MAH PLUS-218-ABS/PS
MAH PLUS-236-ABS/PS
MAH PLUS-258-ABS/PS



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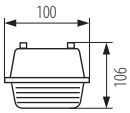
ROPE-NT 150 SINGLE	07871	(single) steel cord for hanging MAH light fixtures, 2 pcs included câble en acier (unique) pour la suspension des luminaires de la gamme MAH, 2 câbles fournis cavo in acciaio (singolo) per la sospensione delle plafoniere della serie MAH, 2 pezzi nel set
CL-MAH PLUS	18593	plastic clip for MAH PLUS light fixtures / clip en plastique pour les luminaires MAH PLUS / clip di chiusura in plastica per plafoniere MAH PLUS
CL-MAH PLUS-INOX	18594	metal clip for MAH PLUS light fixtures / clip métallique pour les luminaires MAH PLUS / clip di chiusura in metallo per plafoniere MAH PLUS
GL-MAH-118 PLUS-PC	18585	PC diffuser for MAH PLUS-118 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-118 / Diffusore PC per plafoniere MAH PLUS-118
GL-MAH-136 PLUS-PC	18589	PC diffuser for MAH PLUS-136 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-136 / Diffusore PC per plafoniere MAH PLUS-136
GL-MAH-158 PLUS-PC	18596	PC diffuser for MAH PLUS-158 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-158 / Diffusore PC per plafoniere MAH PLUS-158
GL-MAH-218 PLUS-PC	18587	PC diffuser for MAH PLUS-218 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-218 / Diffusore PC per plafoniere MAH PLUS-218
GL-MAH-236 PLUS-PC	18591	PC diffuser for MAH PLUS-236 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-236 / Diffusore PC per plafoniere MAH PLUS-236
GL-MAH-258 PLUS-PC	18598	PC diffuser for MAH PLUS-258 light fixtures / vasque de protection en PC pour les luminaires MAH PLUS-258 / Diffusore PC per plafoniere MAH PLUS-258

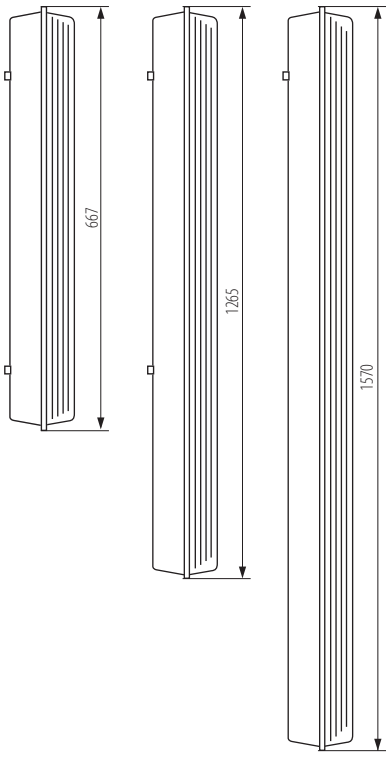
MAH/A-PS

Dustproof light fixture / Luminaire étanche à la poussière / Plafoniera stagna

04510	MAH-1118/A-PS	18 W
04511	MAH-1136/A-PS	36 W
04512	MAH-1158/A-PS	58 W
04513	MAH-1218/A-PS	2 x 18 W
04514	MAH-1236/A-PS	2 x 36 W
04515	MAH-1258/A-PS	2 x 58 W

MAH-1118/A-PS
MAH-1136/A-PS
MAH-1158/A-PS





	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO	GREY GRIS GRIGIO	ABS POLYMER MATIÈRE PLASTIQUE ABS ABS
DIFFUSER VASQUE DE PROTECTION DIFFUSORE		POLYSTYRENE (PS) POLYSTYRÈNE (PS) PLASTICA (PS)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

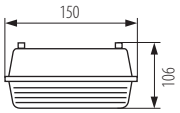
concealed opening in the base plate for feed-through power supply / sur la platine se trouve un opercule pour le passage de l'alimentation / nella base è presente un foro mascherato che serve per l'alimentazione passante

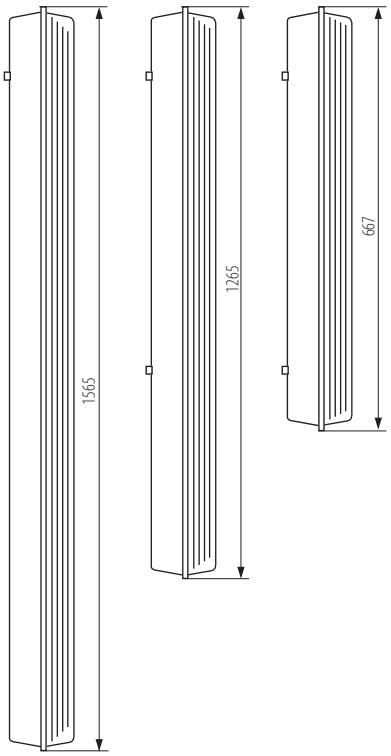
barrier gland for inserting a power cable /presse étoupe d'étanchéité servant à introduire le câble d'alimentation / pressacavo di sigillatura che serve per l'inserimento del cavo di alimentazione

220-240V 50-60Hz · T8 · VVG · G13 · IP 65 · IK 02

3 x 2,5 mm²

MAH-1218/A-PS
MAH-1236/A-PS
MAH-1258/A-PS





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ROPE-NT 150	07870	(double) steel cord for hanging MAH light fixtures, 2 pcs included câble en acier (unique) pour la suspension des luminaires de la gamme MAH, 2 câbles fournis cavo in acciaio (doppio) per la sospensione delle plafoniere della serie MAH, 2 pezzi nel set
CL-MAH/A	72304	plastic clip for MAH/A light fixtures / clip en plastique pour les luminaires MAH/A / clip di chiusura in plastica per plafoniere MAH/A
CL-MAH/A-INOX	72308	metal clip for MAH/A light fixtures / clip métallique pour les luminaires MAH/A / clip di chiusura in metallo per plafoniere MAH/A
GL-MAH-1118/A-PS	72362	PS diffuser for MAH-1118/A-PS light fixtures / vasque de protection en PS pour les luminaires MAH-1118/A-PS / Diffusore PS per plafoniere MAH PLUS-1118/A-PS
GL-MAH-1136/A-PS	72364	PS diffuser for MAH-1136/A-PS light fixtures / vasque de protection en PS pour les luminaires MAH-1136/A-PS / Diffusore PS per plafoniere MAH PLUS-1136/A-PS
GL-MAH-1158/A-PS	72366	PS diffuser for MAH-1158/A-PS light fixtures / vasque de protection en PS pour les luminaires MAH-1158/A-PS / Diffusore PS per plafoniere MAH PLUS-1158/A-PS
GL-MAH-1218/A-PS	72363	PS diffuser for MAH-1218/A-PS light fixtures / vasque de protection en PS pour les luminaires MAH-1218/A-PS / Diffusore PS per plafoniere MAH PLUS-1218/A-PS
GL-MAH-1236/A-PS	72365	PS diffuser for MAH-1236/A-PS light fixtures / vasque de protection en PS pour les luminaires MAH-1236/A-PS / Diffusore PS per plafoniere MAH PLUS-1236/A-PS
GL-MAH-1258/A-PS	72367	PS diffuser for MAH-1258/A-PS light fixtures / vasque de protection en PS pour les luminaires MAH-1258/A-PS / Diffusore PS per plafoniere MAH PLUS-1258/A-PS

MEBA

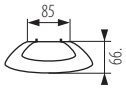
MEBA TL-218 EVG
MEBA TL-236 EVG

MODERN design

Linear light fixture / Luminaire linéaire / Plafoniera lineare

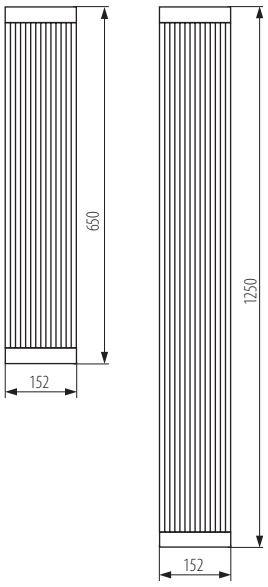
08520	MEBA TL-218 EVG	2 x 18 W
08522	MEBA TL-236 EVG	2 x 36 W

MEBA TL-218 EVG
MEBA TL-236 EVG



Linear light fixture / Luminaire linéaire / Plafoniera lineare

08521	MEBA TL-218/OP EVG	2 x 18 W
08523	MEBA TL-236/OP EVG	2 x 36 W



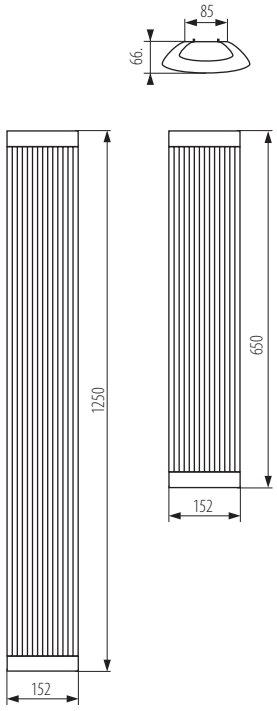
	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE BASE	WHITE BLANC BIANCO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE		POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

220-240V 50-60Hz · T8 · EVG · G13 · IP 40 · IK 02

3 x 2,5 mm²

MEBA TL-218/OP EVG
MEBA TL-236/OP EVG

MEBA TL-218/OP EVG
MEBA TL-236/OP EVG



Accessories / Accessoires / Accessori MEBA TL-218 EVG, MEBA TL-236 EVG

	INDEX	
COV-MEBA TL	72398	side cover for MEBA light fixtures caches latéraux pour les luminaires MEBA copertura laterale per plafoniere MEBA
GL-MEBA TL-218/PMMA	72391	transparent diffuser for MEBA TL-218 and MEBA 210 /4LEDs/ light fixtures vasque transparente pour les luminaires MEBA TL-218 et MEBA 210 /4LED/ Diffusore trasparente per plafoniere MEBA TL-218 e MEBA 210 /4LED/
GL-MEBA TL-236/PMMA	72392	transparent diffuser for MEBA TL-218 and MEBA 220 /4LEDs/ light fixtures vasque transparente pour les luminaires MEBA TL-236 et MEBA 220 /4LED/ Diffusore trasparente per plafoniere MEBA TL-236 e MEBA 220 /4LED/

Accessories / Accessoires / Accessori MEBA TL-218/OP EVG, MEBA TL-236/OP EVG

	INDEX	
COV-MEBA TL	72398	side cover for MEBA light fixtures / caches latéraux pour les luminaires MEBA / copertura laterale per plafoniere MEBA
GL-MEBA TL-218/OP	72396	frosted diffuser for MEBA TL-218/OP light fixtures / vasque de protection couleur laiteuse pour les luminaires MEBA TL-218/OP/ Diffusore latteo per plafoniere MAH TL-218/OP
GL-MEBA TL-236/OP	72397	frosted diffuser for MEBA TL-236/OP light fixtures / vasque de protection couleur laiteuse pour les luminaires MEBA TL-236/OP / Diffusore latteo per plafoniere MAH TL-236/OP

OFRA

OFRA TL-236A-SR EVG

OFRA TL-236A-W EVG

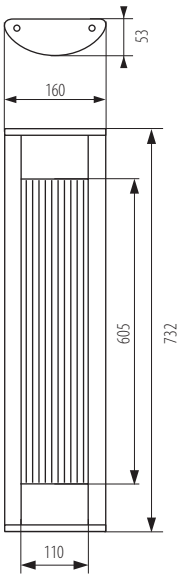
MODERN design

Linear light fixture / Luminaire linéaire / Plafoniera lineare

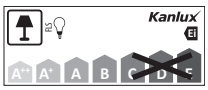
19104	OFRA TL-236A-SR EVG	2 x 36 W	silver / argent / argento
19105	OFRA TL-236A-W EVG	2 x 36 W	white / blanc / bianco

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	BASE PLATE BASE CORPO	SILVER OR WHITE ARGENT BLANC ARGENTO O BIANCO		STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
	RASTER RÉFLECTEUR RIFLETTORE	ALUMINUM ALUMINUM ALUMINIUM	Al Aluminium	ALUMINUM ALLOY ALUMINUM ALUMINIUM
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE		PS	PLASTIC (PS) POLYSTYRÈNE (PS) PLASTICA (PS)

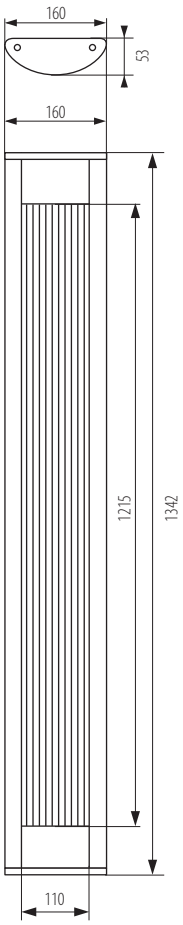
OFRA TL-236A-SR EVG



220-240V 50-60Hz | T8 | EVG | G13 | IP 20 | 3 x 2,5 mm²



OFRA TL-236A-W EVG



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ROPE-NT 150	07870	(double) steel cord for hanging OFRA light fixtures, 2 pcs included câble en acier (unique) pour la suspension des luminaires de la gamme OFRA, 2 câbles fournis cavo in acciaio (doppio) per la sospensione delle plafoniere della serie OFRA, 2 pezzi nel set
GL-OFRA TL-218A	08340	diffuser for OFRA TL-218A / vasque de protection pour les luminaires OFRA TL-218A / Diffusore per plafoniere OFRA TL-218A
GL-OFRA TL-236A	08341	diffuser for OFRA TL-236A / vasque de protection pour les luminaires OFRA TL-236A / Diffusore per plafoniere OFRA TL-236A

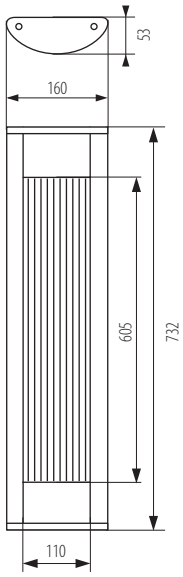
OFRA TL

MODERN design

Linear light fixture / Luminaire linéaire / Plafoniera lineare

19103	OFRA TL-218B-SR EVG	2 x 18 W	silver / d'argent / argento
19102	OFRA TL-218B-W EVG	2 x 18 W	white / blanc / bianco
19107	OFRA TL-236B-SR EVG	2 x 36 W	silver / d'argent / argento
19106	OFRA TL-236B-W EVG	2 x 36 W	white / blanc / bianco

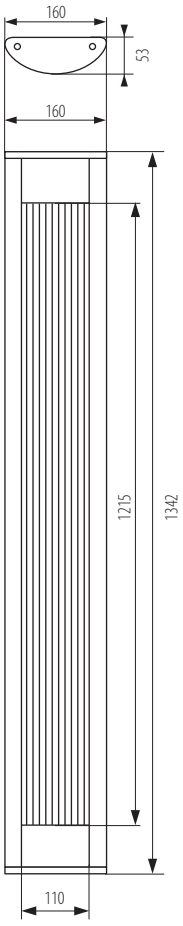
OFRA TL-218B-SR EVG
OFRA TL-218B-W EVG



		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	BASE PLATE BASE CORPO	SILVER OR WHITE ARGENT BLANC ARGENTO O BIANCO		STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
	RASTER RÉFLECTEUR RIFLETTORE	ALUMINUM ALUMINUM ALUMINIUM	Al Aluminium	ALUMINUM ALLOY ALUMINUM ALUMINIUM
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE		ABS	PLASTIC (PS) POLYSTYRÈNE (PS) POLISTIRENE (PS)

220-240V 50-60Hz | G13 | T8 | EVG | IP 20

OFRA TL-236B-SR EVG
OFRA TL-236B-W EVG



Accessories / Accessoires / Accessori

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ROPE-NT 150	07870	(double) steel cord for hanging OFRA light fixtures, 2 pcs included câble en acier (unique) pour la suspension des luminaires de la gamme OFRA, 2 câbles fournis cavo in acciaio (doppio) per la sospensione delle plafoniere della serie OFRA, 2 pezzi nel set
GRID OFRA TL-218B	08342	grille for OFRA TL-218B / grille pour les luminaires OFRA TL-218B / riflettore per plafoniere OFRA TL-218B
GRID OFRA TL-236B	08343	grille for OFRA TL-236B / grille pour les luminaires OFRA TL-236B / feritoia per plafoniere OFRA TL-236B

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

OFRA /4LEDs/ light fixtures are designed for T8 LED 220-240 V~; 50/60 Hz light sources with double-sided power supply
les luminaires OFRA /4LED/ sont conçus pour les sources lumineuses T8 LED 220-240 V~; 50/60 Hz avec alimentation bilatérale
le plafoniere OFRA/4LED/ sono destinate all'impiego con fonti di luce T8 LED 220-240 V~; 50/60 Hz con alimentazione bilaterale

ALDO

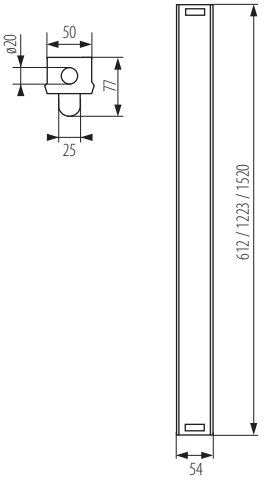
ALDO 118 / ALDO 136 / ALDO 158 — ALDO 136R / ALDO 158R

VVG BALLAST

Fluorescent bar / Réglette fluorescente / Plafoniera per neon

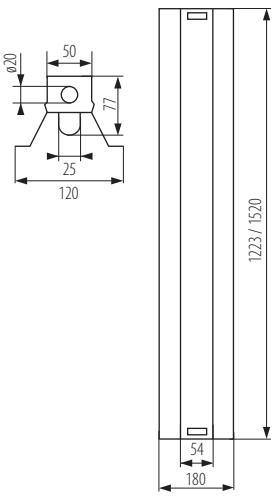
04600	ALDO 118	18 W
04602	ALDO 136	36 W
08991	ALDO 136R	36 W
04604	ALDO 158	58 W
08992	ALDO 158R	58 W
04601	ALDO 218	2 x 18 W
04603	ALDO 236	2 x 36 W
08994	ALDO 236R	2 x 36 W
04605	ALDO 258	2 x 58 W
08995	ALDO 258R	2 x 58 W

ALDO 118 / ALDO 136 / ALDO 158



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BODY BOÎTIER CORPO	WHITE BLANC BIANCO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO

ALDO 136R / ALDO 158R



220-240V 50-60Hz | G13 | T8 | VVG | IP 20

ALDO 218 / ALDO 236 / ALDO 258

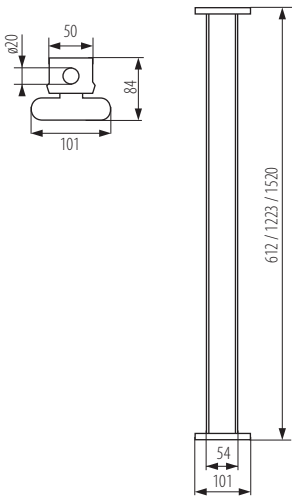
ALDO 236R / ALDO 258R

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

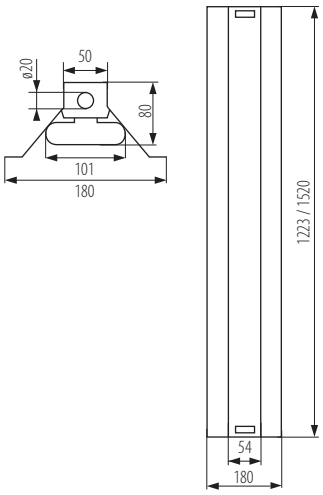
ALDO R provided with a reflector / ALDO R équipé d'un réflecteur / ALDO R dotata di riflettore

ALDO and ALDO R are not recommended for installation on flammable surfaces
Pour ALDO et ALDO R l'installation sur les surfaces normalement inflammables est déconseillée
ALDO e ALDO R si sconsiglia il montaggio sulle superfici infiammabili

ALDO 218 / ALDO 236 / ALDO 258



ALDO 236R / ALDO 258R



JURBA

JURBA DL-2180

JURBA DL-218L

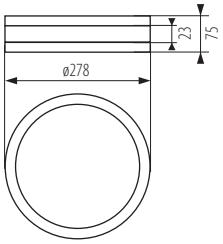
IK10

Sealed light fitting / Plafonnier hermétique / Plafoniera stagna

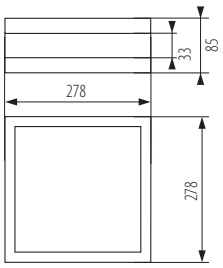
08980	JURBA DL-2180	2 x max 18 W	CFL / LED
08981	JURBA DL-218L	2 x max 18 W	CFL / LED

		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	BODY BOÎTIER CORPO	SATIN NICKEL NICKEL SATINÉ NICHEL SATINATO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

JURBA DL-2180



JURBA DL-218L

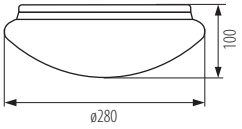


220-240V 50-60Hz · E27 · IP44 · IK10 · 2 x 1,5÷2,5mm²

NIHON

microwave MOTION sensor

NIHON LED SMD DL-140



LED light fixture with a motion sensor / Luminaire à LED avec détecteur de mouvement / Plafoniera a LED con sensore di movimento

24020	NIHON LED SMD DL-140	14 W	3000 K	800 lm	25 000 h	≥ 15 000

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	IRON METAL ALLOY ALLIAGE FERREUX LEGA DI METALLO FERROSO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PLASTIC (PMMA) MATIÈRE PLASTIQUE PLASTICA

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

the light fixture uses LED SMD 3014 diodes / dans le luminaire sont utilisées les diodes LED SMD 3014 / la plafoniera utilizza le chip LED SMD 3014

provided with an MW motion sensor / équipé d'un capteur de mouvement à micro-ondes / è dotata di sensore di movimento a microonde

maximum horizontal adjustment range for the motion sensor: 360° / max angle horizontal de détection de mouvement de 360° / l'angolo orizzontale massimo di rilevamento del sensore di movimento è di 360°

lighting time adjustable in the range of 1 s to 4,5 min / réglage de temps d'éclairage de 1 s. à 4,5 min. / possibilità di regolazione del tempo di illuminazione da 1 sec. a 4,5 min.

maximum motion detection range: 2,5 m, motion detection 0.3...3 m/s (1...10 km/h), sensitivity adjustment range: 3...2,000 lx / portée maximale de détection de mouvement jusqu'à 2,5 m, détection de mouvement 0,3...3 m/s (1...10 km/h), réglage de la sensibilité 3...2000 lx / la portata massima di rilevamento del movimento è di 2,5m, rilevamento del movimento 0.3...3m/s (1...10km/h), regolazione della sensibilità nell'intervallo 3...2000lx

220-240V 50-60Hz | LED SMD | IP 44 | 3 x 0,5÷2,5mm² | Kanlux

[°C] -20°C / +35°C

DABA LED SMD DL

LED SMD

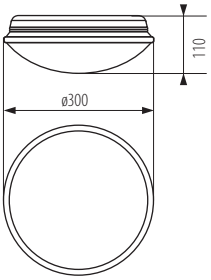
microwave MOTION sensor

IK10

LED light fixture with a motion sensor / Luminaire à LED avec détecteur de mouvement / Plafoniera a LED con sensore di movimento

						ON OFF
19060	DABA LED SMD DL-170	17 W	4000 K	1000 lm	20 000 h	≥ 10 000

DABA LED SMD DL-170



		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	BODY BOÎTIE CORPO	WHITE BLANC BIANCO	PC PLASTIC (PMMA) MATIÈRE PLASTIQUE PLASTICA
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PC POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

DODATKOWE INFORMACJE / ADDITIONAL INFO / WEITERE INFORMATIONEN

the light fixture uses LED SMD 5050 diodes / dans le luminaire sont utilisées les diodes LED SMD 5050 / la plafoniera utilizza le chip LED SMD 5050

provided with an MW motion sensor / équipé d'un capteur de mouvement à micro-ondes / è dotata di sensore di movimento a microonde

maximum horizontal adjustment range for the motion sensor: 360° / maximum vertical motion sensor angle: 170° // max angle horizontal de détection de mouvement de 360° / max angle vertical de détection de mouvement de 170° // l'angolo orizzontale massimo di rilevamento del sensore di movimento è di 360° / l'angolo verticale massimo di rilevamento del sensore di movimento è di 170°

lighting time adjustable in the range of 10 s to 12 min / réglage de temps d'éclairage de 10 s à 12 min / possibilità di regolazione del tempo di illuminazione da 10 sec. a 12 min.

maximum motion detection range: 9 m, motion detection 0.3...3 m/s (1...10 km/h), sensitivity adjustment range: 3...2,000 lx / portée maximale de détection de mouvement jusqu'à 9 m, détection de mouvement 0,3...3 m/s (1...10 km/h), réglage de la sensibilité 3...2000 lx / la portata massima di rilevamento del movimento è di 9m, rilevamento del movimento 0.3...3m/s (1...10km/h), regolazione della sensibilità nell'intervallo 3...2000lx

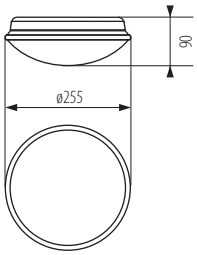
220-240V 50-60Hz | LED SMD | IP 44 | IK 10 | 3 x 1,0 - 2,5 mm² | -5°C / +30°C

DABA LED ECO DL

microwave MOTION sensor

LED SMD

DABA LED ECO DL-100



LED light fixture with a motion sensor / Luminaire à LED avec détecteur de mouvement / Plafoniera a LED con sensore di movimento

19061	DABA LED ECO DL-100	10 W	4000 K	580 lm	20 000 h	≥ 10 000

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BODY BOÎTIE CORPO	WHITE BLANC BIANCO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PLASTIC (PMMA) MATIÈRE PLASTIQUE (PMMA) PLASTICA (PMMA)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

the light fixture uses LED SMD 3528 diodes / dans le luminaire sont utilisées les diodes LED SMD 3528 / la plafoniera utilizza le chip LED SMD 3528

provided with an MW motion sensor / équipé d'un capteur de mouvement à micro-ondes / è dotata di sensore di movimento a microonde

maximum horizontal adjustment range for the motion sensor: 360° / maximum vertical motion sensor angle: 170° // max angle horizontal de détection de mouvement de 360° / max angle vertical de détection de mouvement de 170° // l'angolo orizzontale massimo di rilevamento del sensore di movimento è di 360° / l'angolo verticale massimo di rilevamento del sensore di movimento è di 170°

lighting time adjustable in the range of 10 s to 12 min / réglage de temps d'éclairage de 10 s à 12 min / possibilità di regolazione del tempo di illuminazione da 10 sec. a 12 min.

maximum motion detection range: 8 m, motion detection 0.3...3 m/s (1...10 km/h), sensitivity adjustment range: 3...2,000 lx / portée maximale de détection de mouvement jusqu'à 8m, détection de mouvement 0,3 . . . 3 m/s (1 . . . 10 km/h), réglage de la sensibilité 3 . . . 2000 lx / la portata massima di rilevamento del movimento è di 8m, rilevamento del movimento 0.3 . . . 3m/s (1 . . . 10km/h), regolazione della sensibilità nell'intervallo 3 . . . 2000lx

220-240V 50-60Hz | LED SMD | IP 40 | IK 07 | 3 x 0,5÷2,5mm²

PIRES DL

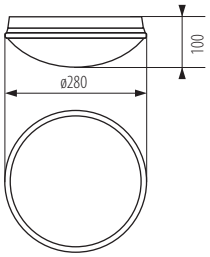
microwave MOTION sensor

Light fixture with a motion sensor / Luminaire avec détecteur de mouvement / Plafoniera con sensore di movimento

08810	PIRES DL-600	max 60 W	GLS/CFL/LED

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	PLASTIC MATIÈRE PLASTIQUE PLASTICA
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	FROSTED GLASS VERRE MAT VETRO OPACO

PIRES DL-600



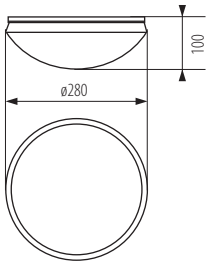
ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

- provided with a MW motion sensor / équipé d'un capteur de mouvement à micro-ondes / è dotata di sensore di movimento a microonde
- maximum horizontal adjustment range for the motion sensor: 360° / max angle horizontal de détection de mouvement de 360° / l'angolo orizzontale massimo di rilevamento del sensore di movimento è di 360°
- maximum vertical motion sensor angle: 180° / max angle vertical de détection de mouvement de 180° / l'angolo verticale massimo di rilevamento del sensore di movimento è di 180°
- lighting time adjustable in the range of 8 s to 12 min / réglage de temps d'éclairage de 8 s à 12 min / possibilità di regolazione del tempo di illuminazione da 8 sec. a 12 min.
- maximum motion detection range: 12 m / portée maximale de détection de mouvement jusqu'à 12 m / la portata massima di rilevamento del movimento è di 12 m
- motion detection 0.3...3 m/s (1...10 km/h), sensitivity adjustment range: 2...2,000 lx / détection de mouvement 0,3...3 m/s (1...10 km/h), réglage de la sensibilité 2...2000 lx / rilevamento del movimento 0.3...3m/s (1...10km/h), regolazione della sensibilità nell'intervallo 2...2000lx

220-240V 50-60Hz | E27 | IP 20 | 2 x 1÷2,5mm²

PIRES DL

PIRES DL-600 NS



Sealed light fitting / Plafoniera stagna / Plafoniera stagna

08811	PIRES DL-600 NS	max 60 W	02	GLS/CFL/LED

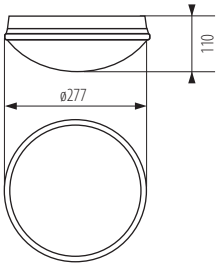
	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	PLASTIC MATIÈRE PLASTIQUE PLASTICA
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	FROSTED GLASS VERRE MAT VETRO OPACO

PIRES ECO DL

Light fixture with a motion sensor / Luminaire avec détecteur de mouvement / Plafoniera con sensore di movimento

19000	PIRES ECO DL-250	max 25 W	CFL/LED

PIRES ECO DL-250
PIRES ECO DL-250 NS



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	PLASTIC MATIÈRE PLASTIQUE PLASTICA
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PLASTIC (PMMA) MATIÈRE PLASTIQUE (PMMA) PLASTICA (PMMA)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

- provided with a MW motion sensor / équipé d'un capteur de mouvement à micro-ondes / è dotata di sensore di movimento a microonde
- maximum horizontal adjustment range for the motion sensor: 360° / max angle horizontal de détection de mouvement de 360° / l'angolo orizzontale massimo di rilevamento del sensore di movimento è di 360°
- maximum vertical motion sensor angle: 180° / max angle vertical de détection de mouvement de 180° / l'angolo verticale massimo di rilevamento del sensore di movimento è di 180°
- lighting time adjustable in the range of 8 s to 12 min / réglage de temps d'éclairage de 8 s à 12 min / possibilità di regolazione del tempo di illuminazione da 8 sec. a 12 min.
- maximum motion detection range: 9 m / portée maximale de détection de mouvement jusqu'à 9m / la portata massima di rilevamento del movimento è di 9m
- motion detection 0.3...3 m/s (1...10 km/h), sensitivity adjustment range: 2...2,000 lx / détection de mouvement 0,3 . . . 3 m/s (1 . . . 10 km/h), réglage de la sensibilité 2 . . . 2000 lx / rilevamento del movimento 0.3 . . . 3m/s (1 . . . 10km/h), regolazione della sensibilità nell'intervallo 2 . . . 2000lx

PIRES ECO DL

IP44

Sealed light fitting / Plafonnier hermétique / Plafoniera stagna

19001	PIRES ECO DL-250 NS	max 25 W	06	CFL/LED

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	WHITE BLANC BIANCO	PMMA	PLASTIC (PMMA) MATIÈRE PLASTIQUE (PMMA) PLASTICA (PMMA)
	GLASS VITRE VETRO	WHITE BLANC BIANCO	GLASS	FROSTED GLASS VERRE MAT VETRO OPACO

220-240V 50-60Hz · E27 · IP44 · 2 x 1÷2,5mm²

FOGLER DL

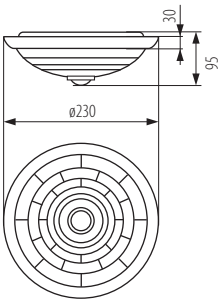
UNIQUE design

PIR MOTION sensor

Light fixture with a motion sensor / Luminaire avec détecteur de mouvement / Plafoniera con sensore di movimento

18120	FOGLER DL-2400	2 x max 40 W	GLS/CFL/LED

FOGLER DL-2400



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	FERROUS METAL ALLOY ALLIAGE FERREUX LEGA DI METALLO FERROSO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE		FROSTED GLASS VERRE MAT VETRO OPACO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

provided with a motion sensor / équipé d'un capteur de mouvement / è dotata di sensore di movimento

maximum horizontal adjustment range for the motion sensor: 360° / maximum vertical motion sensor angle: 120° // max angle horizontal de détection de mouvement de 360° / max angle vertical de détection de mouvement de 120° // l'angolo orizzontale massimo di rilevamento del sensore di movimento è di 360° / l'angolo verticale massimo di rilevamento del sensore di movimento è di 120°

lighting time adjustable in the range of 12 s to 5 min / réglage de temps d'éclairage de 12 s. à 5 min. / possibilità di regolazione del tempo di illuminazione da 12 sec. a 5 min.

maximum motion detection range: 8 m / portée maximale de détection de mouvement jusqu'à 8m / la portata massima di rilevamento del movimento è di 8m

motion detection 0.3...3 m/s (1...10 km/h), sensitivity adjustment range: 5...2,000 lx / détection de mouvement 0,3 . . . 3 m/s (1 . . . 10 km/h), réglage de la sensibilité 5 . . . 2000 lx / rilevamento del movimento 0.3 . . . 3m/s (1 . . . 10km/h), regolazione della sensibilità nell'intervallo 5 . . . 2000lx

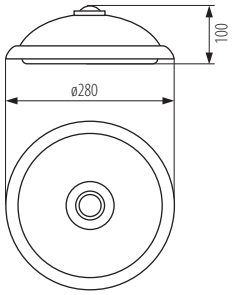
220-240V 50-60Hz | E27 | IP 20 | 3 x 2,5 mm²

FOGLER LED

LED

PIR MOTION sensor

FOGLER LED 14W-NW



LED Ceiling fixture with a motion sensor / Plafonnier LED avec détecteur de mouvement / Plafoniera a LED con sensore di movimento

18121	FOGLER LED 14W-NW	14 W	4000 K	800 lm	110°	20 000 h	≥15 000

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	FERROUS METAL ALLOY ALLIAGE FERREUX LEGA DI METALLO FERROSO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PLASTIC MATIÈRE PLASTIQUE PLASTICA

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

provided with a motion sensor / équipé d'un capteur de mouvement / è dotata di sensore di movimento

maximum horizontal adjustment range for the motion sensor: 360° / max angle horizontal de détection de mouvement de 360° / l'angolo orizzontale massimo di rilevamento del sensore di movimento è di 360°

lighting time adjustable in the range of 10s to 8 min / réglage de temps d'éclairage de 10 s à 8 min / possibilità di regolazione del tempo di illuminazione da 10 sec. a 8 min

maximum motion detection range: 6m / portée maximale de détection de mouvement jusqu'à 6 m / la portata massima di rilevamento del movimento è di 6m

motion detection 0.3...3 m/s (1...10 km/h), sensitivity adjustment range: 5...2,000 lx / détection de mouvement 0,3 . . . 3 m/s (1 . . . 10 km/h), réglage de la sensibilité 5 . . . 2000 lx / rilevamento del movimento 0.3 . . . 3m/s (1 . . . 10km/h), regolazione della sensibilità nell'intervallo 5 . . . 2000lx

220-240V 50-60Hz | LED SMD | IP 20 | 3 x 0,5÷2,5mm²

ARISA LED

NIGHT LIGHT function

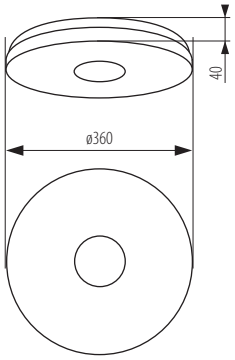
3000K 4500K 6500K CHANGEABLE COLOUR TEMPERATURE

slim & flat

LED light fixture / Luminaire LED / Plafoniera a LED

23060	ARISA LED-240	3/24	3000 / 4500 / 6500 K	100 / 1400 lm	25 000 h	≥15 000

ARISA LED-240



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO	ALUMINUM ALUMINIUM ALLUMINIO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

the light fixture is provided with a three-level light colour control / le luminaire dispose d'un changement de couleur de la lumière en trois étapes / la plafoniera offre tre modalità di cambio di colore della luce

tnight lamp mode - backlight at 100 lm / mode de lumière de nuit - fonction d'illumination au niveau de 100 lm / modalità di luce notturna - funzione di illuminazione al livello di 100 lm

220-240V 50-60Hz | LED SMD | IP 44 | 3 x 0,5÷1,5mm² | [°C] -20°C / 40°C | Kanlux

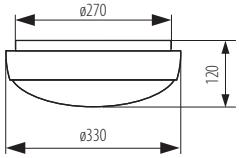
LUVEN MX

IK10

HIGH IMPACT resistance

IP54

LUVEN MX-218/38W EVG



Sealed light fitting / Plafonnier étanche / Plafoniera stagna

18941	LUVEN MX-218/38W EVG	38 W	3500 K

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	BASE PLATE BASE CORPO	WHITE BLANC BIANCO	ABS	ABS POLYMER MATIÈRE PLASTIQUE ABS ABS
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

220-240V 50-60Hz | DD | GR10q | IP54 | IK10 | EVG

3 x 1,0 - 2,5 mm² | +5°C / +25°C

PORTOS

Sealed light fitting / Plafonnier étanche / Plafoniera stagna

04671	PORTOS 11	11 W	4000 K

		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	BASE PLATE BASE CORPO	WHITE BLANC BIANCO	ABS POLYMER MATIÈRE PLASTIQUE ABS ABS
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

Accessories / Accessoires / Accessori

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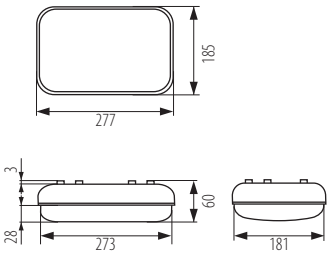
GL-PORTOS 11	08710	diffuser for PORTOS 11 light fixture / vasque de protection pour le luminaire PORTOS 11 / paralume per plafoniere PORTOS 11

PORTOS 11



KIRA DL

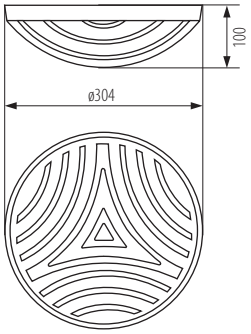
IK10

HIGH IMPACT resistance

IP44

Sealed light fitting / Plafonnier étanche / Plafoniera stagna

KIRA DL-75B



07900	KIRA DL-75B	max 75 W	GLS/CFL/LED

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	BASE PLATE BASE CORPO	WHITE BLANC BIANCO	ABS	ABS POLYMER MATIÈRE PLASTIQUE ABS ABS
	REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	Al Aluminium	ALUMINUM ALUMINIUM ALLUMINIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

220-240V 50-60Hz · E27 · IP44 · IK10

TURK DL

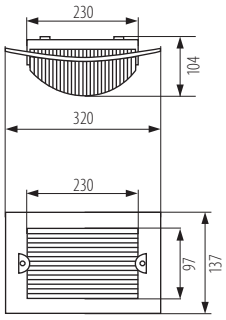
IK10 HIGH IMPACT resistance

Sealed light fitting / Plafonnier étanche / Plafoniera stagna

07025	TURK DL-60	max 60 W	GLS/CFL/LED

	COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO	WHITE BLANC BIANCO	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	TRANSPARENT TRANSPARENT TRASPARENTE	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

TURK DL-60



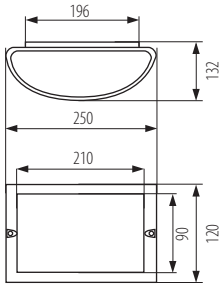
220-240V 50-60Hz · E27 · IP 54 · IK 10 · 2 x 1,5 mm²

SHARK EL

HIGH IMPACT resistance

IK10

SHARK EL-60



Sealed light fitting / Plafonnier étanche / Plafoniera stagna

07011	SHARK EL-60	max 60 W	GLS/CFL/LED

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	BASE PLATE, FRAME BASE, CADRE CORPO, CORNICE	GREY GRIS GRIGIO	Al Aluminium	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

220-240V 50-60Hz · E27 · IP44 · IK10

3 x 1,5 mm² · -20°C / +35°C

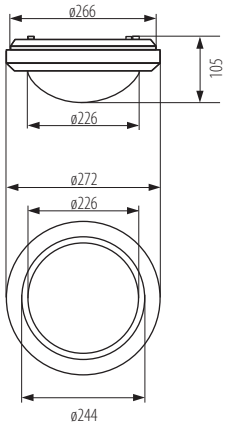
MARC DL

Sealed light fitting / Plafonnier étanche / Plafoniera stagna

07015	MARC DL-60	max 60 W	GLS/CFL/LED

	COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO	WHITE BLANC BIANCO	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

MARC DL-60



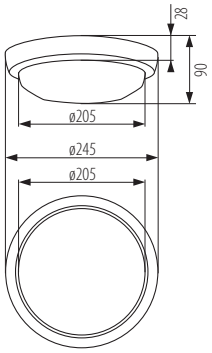
220-240V 50-60Hz · E27 · IP 54 · IK 10 · 2 x 1,5 mm²

SANGA DL

HIGH IMPACT resistance

IP44

SANGA DL-100



Sealed light fitting / Plafonnier étanche / Plafoniera stagna

08050	SANGA DL-100	max 100 W	GLS/CFL/LED

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO	WHITE BLANC BIANCO	PLASTIC MATIÈRE PLASTIQUE PLASTICA
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	TRANSPARENT TRANSPARENT TRASPARENTE	GLASS VERRE VETRO

220-240V 50-60Hz

E27

IP 44

2 x 1 mm²

TUNA

TUNA S1101-W

TUNA MINI-60W

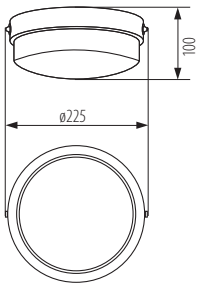
GLASS

Sealed light fitting / Plafonnier étanche / Plafoniera stagna

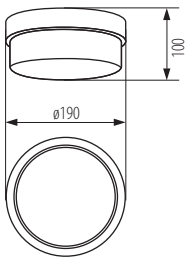
04260	TUNA S1101-W	max 100 W	GLS/CFL/LED
08090	TUNA MINI-60W	max 60 W	GLS/CFL/LED

	COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO	WHITE BLANC BIANCO	PLASTIC	PLASTIC MATIÈRE PLASTIQUE PLASTICA
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	TRANSPARENT TRANSPARENT TRASPARENTE	GLASS	GLASS VERRE VETRO

TUNA S1101-W



TUNA MINI-60W



220-240V 50-60Hz | E27 | IP 44 | 2 x 1 mm²

INES

INES 7061NC

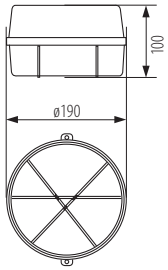
INES 7061N

PROTECTIVE GRID

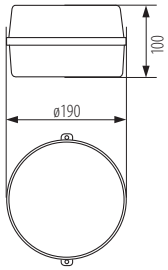
Sealed light fitting / Plafonnier étanche / Plafoniera stagna

70526	INES 7061NC	max 100 W	GLS/CFL/LE
70525	INES 7061N	max 100 W	GLS/CFL/LE

INES 7061NC



INES 7061N



		COLOUR / COULEUR / COLORE		MATERIAŁ / MATERIAL / MATERIAL
	BASE PLATE BASE CORPO	WHITE BLANC BIANCO	BAKELIT	BAKELITE BAKÉLITE BACHELITE
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	TRANSPARENT TRANSPARENT TRASPARENTE	GLASS	GLASS VERRE VETRO
	DIFFUSER COVER PROTECTEUR PROTEZIONE DIFFUSORE	SILVER ARGENT ARGENTO	WIRE	WIRE FIL FILO METALLICO

220-240V 50-60Hz · E27 · IP 43 · IK 08

2 x 1 mm²

MILO

MILO 7040T

MILO 7040T/P

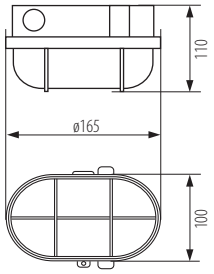
PROTECTIVE GRID

Bulkhead fixture / Lampe de canal / Plafoniera per canali

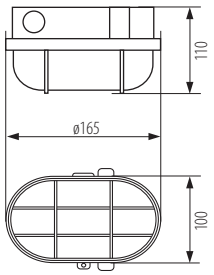
70522	MILO 7040T	max 60 W	GLS/CFL/LED
70523	MILO 7040T/P	max 60 W	GLS/CFL/LED

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	BASE PLATE BASE CORPO	SILVER ARGENT ARGENTO	PLASTIC	PLASTIC MATIÈRE PLASTIQUE PLASTICA
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	TRANSPARENT TRANSPARENT TRASPARENTE	GLASS	GLASS VERRE VETRO
	DIFFUSER COVER PROTECTEUR PROTEZIONE DIFFUSORE	SILVER ARGENT ARGENTO	WIRE	WIRE FIL FILO METALLICO

MILO 7040T



MILO 7040T/P



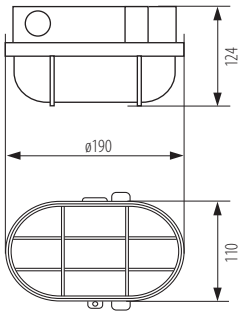
220-240V 50-60Hz | E27 | IP 43 | IK 06 | 2 x 1 mm² | Kanlux

HERMI

PROTECTIVE GRID

IP54

HERMI 7063NB



Bulkhead fixture / Lampe de canal / Plafoniera per canali

70524	HERMI 7063NB	max 100 W	GLS/CFL/LED

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO	GREY GRIS GRIGIO	BAKELITE BAKÉLITE BACHELITE
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	TRANSPARENT TRANSPARENT TRASPARENTE	GLASS VERRE VETRO
DIFFUSER COVER PROTECTEUR PROTEZIONE DIFFUSORE	SILVER ARGENT ARGENTO	WIRE FIL FILO METALLICO

220-240V 50-60Hz · E27 · IP54 · IK06

2 x 1 mm²

TIBERI

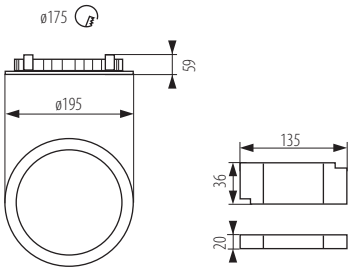
LED inside

HIGH LUMEN ~100 lm/W

Downlight LED / Downlight LED / Incasso a LED

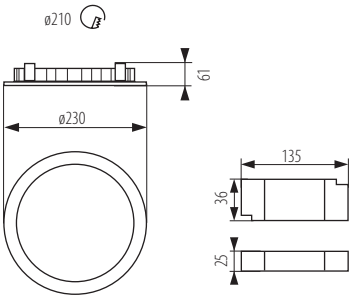
25510	TIBERI LED SMD 24W-0	24 W	4000 K	2400 lm	100 º	20 000 h	≥15 000
25511	TIBERI LED SMD 36W-0	36 W	4000 K	3900 lm	100 º	20 000 h	≥15 000

TIBERI LED SMD 24W-0



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
HOUSING BOÎTIER CORPO	WHITE BLANC BIANCO	ALUMINUM ALUMINIUM ALLUMINIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	POLYSTYRENE (PS) MATIÈRE PLASTIQUE (PS) PLASTICA (PS)

TIBERI LED SMD 36W-0



220-240V 50-60Hz | LED SMD | IP 44/20 | 2 x 1 mm²

DRUSILA

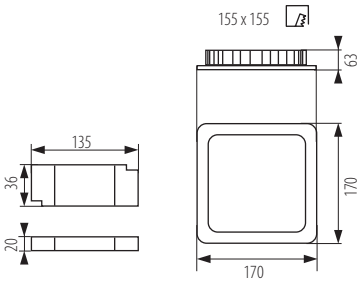
LED inside

HIGH LUMEN ~100 lm/W

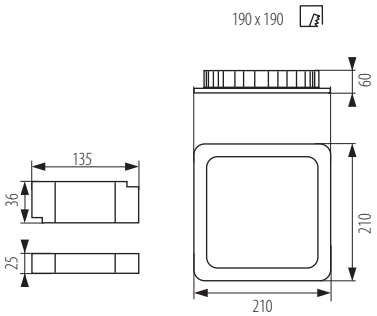
Downlight LED / Downlight LED / Incasso a LED

25512	DRUSILA LED SMD 24W-L	24 W	4000 K	2400 lm	100 °	20 000 h	≥15 000
25513	DRUSILA LED SMD 36W-L	36 W	4000 K	3900 lm	100 °	20 000 h	≥15 000

DRUSILA LED SMD 24W-L



DRUSILA LED SMD36W-L



		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	HOUSING BOÎTIER CORPO	WHITE BLANC BIANCO	ALUMINUM ALUMINIUM ALLUMINIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	POLYSTYRENE (PS) MATIÈRE PLASTIQUE (PS) PLASTICA (PS)

220-240V 50-60Hz · LED SMD · IP 44/20 · 2 x 1 mm²

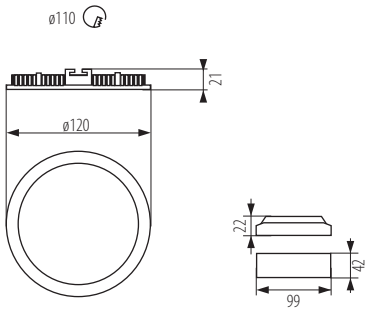
ROUNDA

Easy installation

LED downlight fixture / Luminaire de type downlight LED / Plafoniera da incasso a LED

22503	ROUNDA N LED6W-WW-SN	6 W	3000 K	380 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25832	ROUNDA N LED6W-WW-SR	6 W	3000 K	380 lm	110 º	20000 h	silver / argent / argento
25833	ROUNDA N LED6W-WW-W	6 W	3000 K	380 lm	110 º	20000 h	white / blanc / bianco
22502	ROUNDA N LED6W-NW-SN	6 W	4000 K	400 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25830	ROUNDA N LED6W-NW-SR	6 W	4000 K	400 lm	110 º	20000 h	silver / argent / argento
25831	ROUNDA N LED6W-NW-W	6 W	4000 K	400 lm	110 º	20000 h	white / blanc / bianco

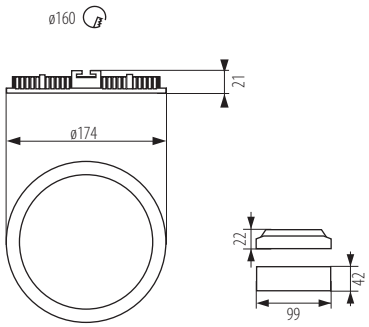
ROUNDA N LED6W



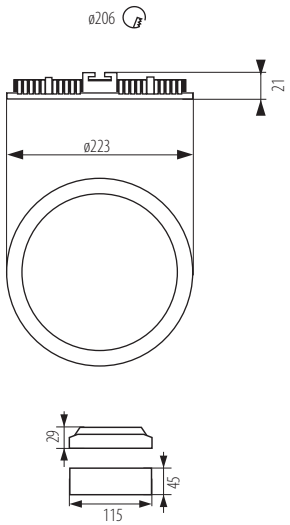
LED downlight fixture / Luminaire de type downlight LED / Plafoniera da incasso a LED

22505	ROUNDA N LED12W-WW-SN	12 W	3000 K	750 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25836	ROUNDA N LED12W-WW-SR	12 W	3000 K	750 lm	110 º	20000 h	silver / argent / argento
25837	ROUNDA N LED12W-WW-W	12 W	3000 K	750 lm	110 º	20000 h	white / blanc / bianco
22504	ROUNDA N LED12W-NW-SN	12 W	4000 K	800 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25834	ROUNDA N LED12W-NW-SR	12 W	4000 K	800 lm	110 º	20000 h	silver / argent / argento
25835	ROUNDA N LED12W-NW-W	12 W	4000 K	800 lm	110 º	20000 h	white / blanc / bianco

ROUNDA N LED12W



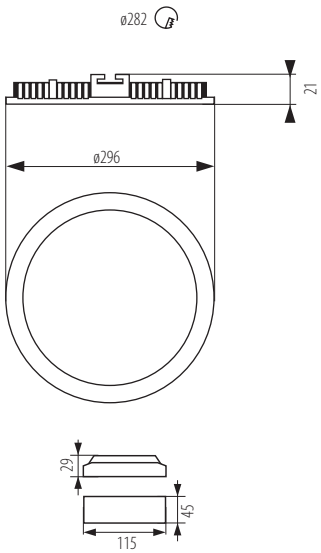
ROUNDA N LED18W



LED downlight fixture / Luminaire de type downlight LED / Plafoniera da incasso a LED

22507	ROUNDA N LED18W-WW-SN	18 W	3000 K	1200 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25840	ROUNDA N LED18W-WW-SR	18 W	3000 K	1200 lm	110 º	20000 h	silver / argent / argento
25841	ROUNDA N LED18W-WW-W	18 W	3000 K	1200 lm	110 º	20000 h	white / blanc / bianco
22506	ROUNDA N LED18W-NW-SN	18 W	4000 K	1260 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25838	ROUNDA N LED18W-NW-SR	18 W	4000 K	1260 lm	110 º	20000 h	silver / argent / argento
25839	ROUNDA N LED18W-NW-W	18 W	4000 K	1260 lm	110 º	20000 h	white / blanc / bianco

ROUNDA N LED24W



LED downlight fixture / Luminaire de type downlight LED / Plafoniera da incasso a LED

22509	ROUNDA N LED24W-WW-SN	24 W	3000 K	1600 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25844	ROUNDA N LED24W-WW-SR	24 W	3000 K	1600 lm	110 º	20000 h	silver / argent / argento
25845	ROUNDA N LED24W-WW-W	24 W	3000 K	1600 lm	110 º	20000 h	white / blanc / bianco
22508	ROUNDA N LED24W-NW-SN	24 W	4000 K	1700 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25842	ROUNDA N LED24W-NW-SR	24 W	4000 K	1700 lm	110 º	20000 h	silver / argent / argento
25843	ROUNDA N LED24W-NW-W	24 W	4000 K	1700 lm	110 º	20000 h	white / blanc / bianco

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO		Al Aluminium	ALUMINUM ALUMINIUM ALLUMINIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PS	POLYSTYRENE (PS) MATIÈRE PLASTIQUE (PS) PLASTICA (PS)

220-240V 50-60Hz · LED SMD · IP 44/20 · IK 06 · ON OFF ≥15 000

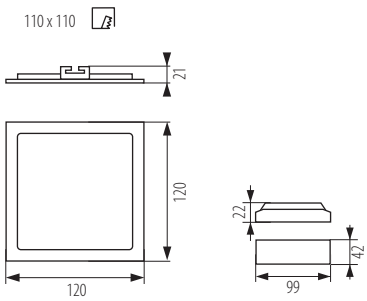
2 x 1 mm²

KATRO

LED downlight fixture / Luminaire de type downlight LED / Plafoniera da incasso a LED

22523	KATRO N LED 6W-WW-SN	6 W	3000 K	380 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25812	KATRO N LED 6W-WW-SR	6 W	3000 K	380 lm	110 º	20000 h	silver / argent / argento
25813	KATRO N LED 6W-WW-W	6 W	3000 K	380 lm	110 º	20000 h	white / blanc / bianco
22522	KATRO N LED 6W-NW-SN	6 W	4000 K	400 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25810	KATRO N LED 6W-NW-SR	6 W	4000 K	400 lm	110 º	20000 h	silver / argent / argento
25811	KATRO N LED 6W-NW-W	6 W	4000 K	400 lm	110 º	20000 h	white / blanc / bianco

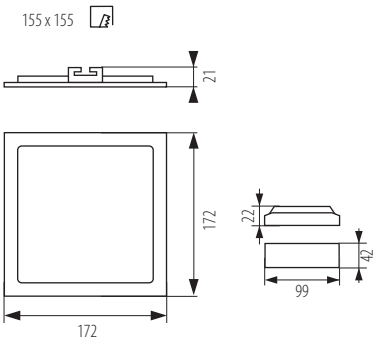
KATRO N LED 6W



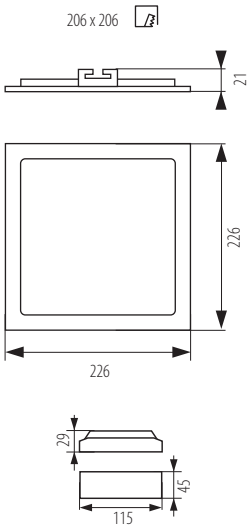
LED downlight fixture / Luminaire de type downlight LED / Plafoniera da incasso a LED

22525	KATRO N LED 12W-WW-SN	12 W	3000 K	750 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25816	KATRO N LED 12W-WW-SR	12 W	3000 K	750 lm	110 º	20000 h	silver / argent / argento
25817	KATRO N LED 12W-WW-W	12 W	3000 K	750 lm	110 º	20000 h	white / blanc / bianco
22524	KATRO N LED 12W-NW-SN	12 W	4000 K	800 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25814	KATRO N LED 12W-NW-SR	12 W	4000 K	800 lm	110 º	20000 h	silver / argent / argento
25815	KATRO N LED 12W-NW-W	12 W	4000 K	800 lm	110 º	20000 h	white / blanc / bianco

KATRO N LED 12W

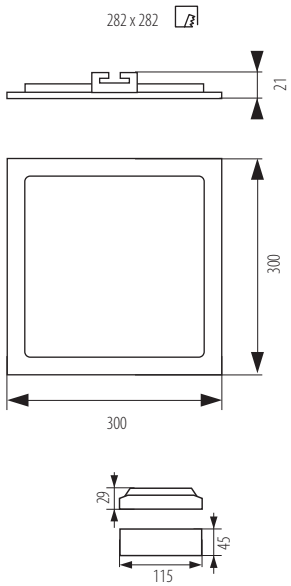


KATRO N LED 18W



LED downlight fixture / Luminaire de type downlight LED / Plafoniera da incasso a LED							
22527	KATRO N LED 18W-WW-SN	18 W	3000 K	1200 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25820	KATRO N LED 18W-WW-SR	18 W	3000 K	1200 lm	110 º	20000 h	silver / argent / argento
25821	KATRO N LED 18W-WW-W	18 W	3000 K	1200 lm	110 º	20000 h	white / blanc / bianco
22526	KATRO N LED 18W-NW-SN	18 W	4000 K	1260 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25818	KATRO N LED 18W-NW-SR	18 W	4000 K	1260 lm	110 º	20000 h	silver / argent / argento
25819	KATRO N LED 18W-NW-W	18 W	4000 K	1260 lm	110 º	20000 h	white / blanc / bianco

KATRO N LED 24W



LED downlight fixture / Luminaire de type downlight LED / Plafoniera da incasso a LED							
22529	KATRO N LED 24W-WW-SN	24 W	3000 K	1600 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25824	KATRO N LED 24W-WW-SR	24 W	3000 K	1600 lm	110 º	20000 h	silver / argent / argento
25825	KATRO N LED 24W-WW-W	24 W	3000 K	1600 lm	110 º	20000 h	white / blanc / bianco
22528	KATRO N LED 24W-NW-SN	24 W	4000 K	1700 lm	110 º	20000 h	satin nickel nickel satiné / nichel satinato
25822	KATRO N LED 24W-NW-SR	24 W	4000 K	1700 lm	110 º	20000 h	silver / argent / argento
25823	KATRO N LED 24W-NW-W	24 W	4000 K	1700 lm	110 º	20000 h	white / blanc / bianco

		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO		Al Aluminium ALUMINUM ALUMINIUM ALLUMINIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PS POLYSTYRENE (PS) MATIÈRE PLASTIQUE (PS) PLASTICA (PS)

220-240V 50-60Hz · LED SMD · IP 44/20 · ON OFF ≥15 000 · 2 x 1 mm²

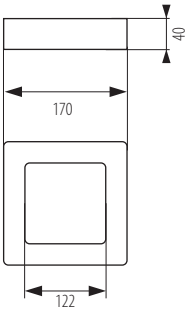
KANTI

LED light fixture / Luminaire LED / Plafoniera a LED

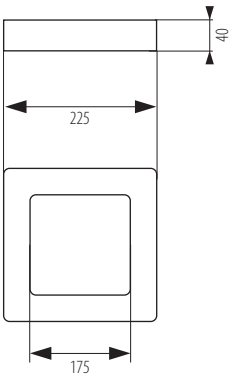
25850	KANTI N LED 12W-NW	12 W	4000 K	800 lm	110 º	20 000 h	white / blanc / bianco
25851	KANTI N LED 18W-NW	18 W	4000 K	1260 lm	110 º	20 000 h	white / blanc / bianco
25852	KANTI N LED 12W-NW-SN	12 W	4000 K	800 lm	110 º	20 000 h	satin nickel nickel satiné / nichel satinato
25853	KANTI N LED 18W-NW-SN	18 W	4000 K	1260 lm	110 º	20 000 h	satin nickel nickel satiné / nichel satinato

		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO		ALUMINUM ALUMINIUM ALLUMINIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	POLYSTYRENE (PS) MATIÈRE PLASTIQUE (PS) PLASTICA (PS)

KANTI N LED 12W

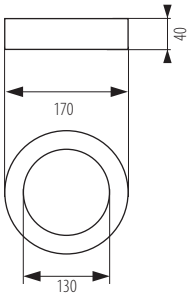


KANTI N LED 18W

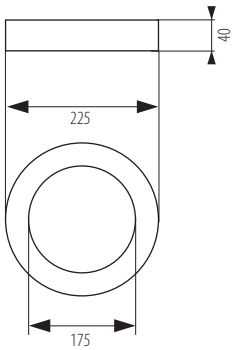


CARSA

CARSA N LED 12W



CARSA N LED 18W



LED light fixture / Luminaire LED / Plafoniera a LED

25854	CARSA N LED 12W-NW	12 W	4000 K	800 lm	110 º	20 000 h	white / blanc / bianco
25855	CARSA N LED 18W-NW	18 W	4000 K	1260 lm	110 º	20 000 h	white / blanc / bianco
25856	CARSA N LED 12W-NW-SN	12 W	4000 K	800 lm	110 º	20 000 h	satin nickel nickel satiné / nichel satinato
25857	CARSA N LED 18W-NW-SN	18 W	4000 K	1260 lm	110 º	20 000 h	satin nickel nickel satiné / nichel satinato

		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO		Al Aluminium ALUMINUM ALUMINIUM ALLUMINIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PS POLYSTYRENE (PS) MATIÈRE PLASTIQUE (PS) PLASTICA (PS)

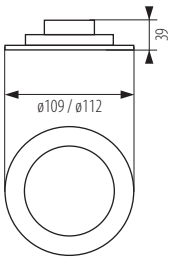
220-240V 50-60Hz · LED SMD · IP 20 · ON OFF ≥15 000 · 2 x 1 mm²

LITEN LED

LED downlight fixture / Luminaire de type downlight LED / Plafoniera da incasso a LED

25560	LITEN LED 6W-WW	6 W	3000 K	390 lm	110 º	20 000 h	≥25 000
25561	LITEN LED 6W-NW	6 W	4000 K	390 lm	110 º	20 000 h	≥25 000
25562	LITEN LED 8W-WW	8 W	3000 K	550 lm	110 º	20 000 h	≥25 000
25563	LITEN LED 8W-NW	8 W	4000 K	550 lm	110 º	20 000 h	≥25 000
25564	LITEN LED 12W-WW	12 W	3000 K	800 lm	110 º	20 000 h	≥25 000
25565	LITEN LED 12W-NW	12 W	4000 K	800 lm	110 º	20 000 h	≥25 000
25566	LITEN LED 18W-WW	18 W	3000 K	1200 lm	110 º	20 000 h	≥25 000
25567	LITEN LED 18W-NW	18 W	4000 K	1200 lm	110 º	20 000 h	≥25 000

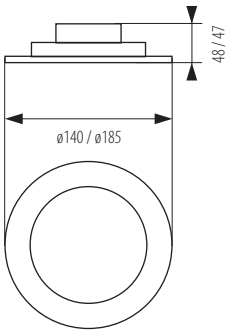
LITEN LED 6W / LITEN LED 8W



6W - 87
8W - 96

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	WHITE BLANC BIANCO	PLASTIC Al Aluminium	PLASTIC PBT, ALUMINIUM MATIÈRE PLASTIQUE PBT ET ALUMINIUM PBT E ALLUMINIO
	DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

LITEN LED 12W / LITEN LED 18W

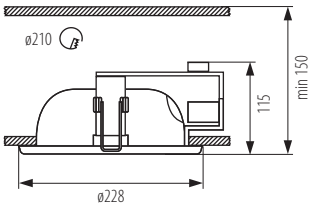


12W - 118
18W - 148

220-240V 50-60Hz | LED SMD | IP 40/20 | IK 06 | 2 x 1 mm² | Kanlux

RALF

RALF DL-220-W



Downlight fixture / Luminaire de type downlight / Plafoniera da incasso

04820	RALF DL-220-W	2 x 20 W	CFL

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
FLANGE, REFLECTOR COLLERETTE, RÉFLECTEUR FLANGIA, RIFLETTORE	SILVER ARGENT ARGENTO	ALUMINIUM ALUMINUM ALLUMINIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

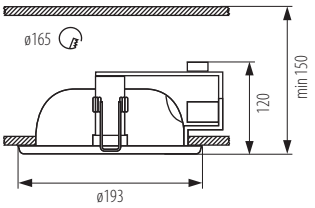
BEN DL

Downlight fixture / Luminaire de type downlight / Plafoniera da incasso

04822	BEN DL-220-W	2 x max 20 W	CFL/LED

	COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO		STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
FLANGE, REFLECTOR COLERETTE, RÉFLECTEUR FLANGIA, RIFLETTORE	SILVER ARGENT ARGENTO	Al Aluminium	ALUMINIUM ALUMINUM ALLUMINIO

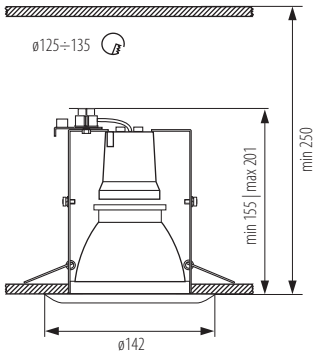
BEN DL-220-W



220-240V 50-60Hz · E27 · IP 20 · 3 x 1,0÷2,5mm²

OZON DLBS

OZON DLBS-1AV/27-W



Minidownlight fixture / Luminaire de type minidownlight / Plafoniera tipo mini-downlight

00905	OZON DLBS-1AV/27-W	max 60 W	GLS/CFL/LED

	COLOUR / COULEUR / COLORE	MATERIAŁ / MATERIAL / MATERIAL
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	ALUMINIUM ALUMINUM ALLUMINIO

220-240V 50-60Hz · E27 · IP 20 · 3 x 2,5 mm²

OMERIS

HIGH EFFICACY

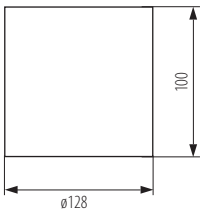
MODERN design

Surface-mounted LED downlight / Luminaire de plafond à LED / Plafoniera a LED da soffitto

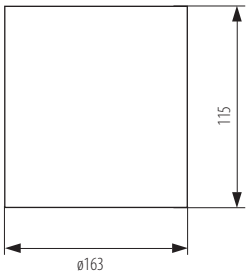
23361	OMERIS N LED 15W-NW-W	15 W	4000 K	1150 lm	85°	30 000 h	≥ 15 000
23362	OMERIS N LED 25W-NW-W	25 W	4000 K	1950 lm	85°	30 000 h	≥ 15 000
23363	OMERIS N LED 35W-NW-W	35 W	4000 K	2800 lm	85°	30 000 h	≥ 15 000

		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	WHITE BLANC BIANCO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
	DYFUZOR DIFFUSEUR DIFFUSOR		PLASTIC (PMMA) MATIÈRE PLASTIQUE (PMMA) PLASTICA (PMMA)

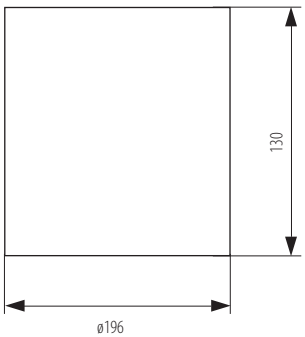
OMERIS N LED 15W-NW-W



OMERIS N LED 25W-NW-W



OMERIS N LED 35W-NW-W



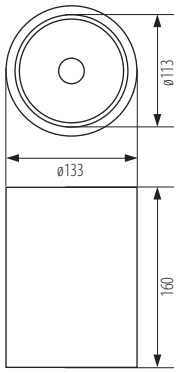
NIKOR DLP

ALU MI NUM reflector

Downlight fixture / Luminaire de type downlight / Plafoniera da incasso

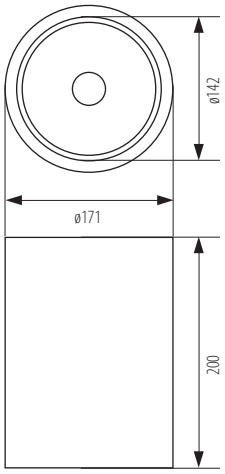
07210	NIKOR DLP-60-W	max 60 W	GLS/CFL/LED
07211	NIKOR DLP-75-W	max 75 W	GLS/CFL/LED

NIKOR DLP-60-W



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	ALUMINIUM ALUMINUM ALLUMINIO

NIKOR DLP-75-W



220-240V 50-60Hz · E27 · IP 20 · 2 x 1÷2,5mm²

MISTRAL MCOB

adjustable

ASCETIC appearence

LED MCOB downlight fixture / Luminaire de type downlight LED MCOB / Plafoniera da incasso a LED MCOB

22450	MISTRAL MCOB 30W-NW	30 W	4200 K	2150 lm	105 º	30 000 h	≥ 15 000

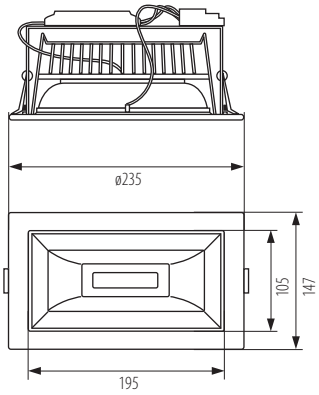
	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING, REFLECTOR BOÎTIER, RÉFLECTEUR CORPO, RIFLETTORE	WHITE BLANC BIANCO	ALUMINIUM ALUMINUM ALLUMINIO
EXTERIOR ARM POIGNEE OTTICA ORIENTABILE	WHITE BLANC BIANCO	FERROUS METAL MÉTAUX FERREUX METALLO FERROSO
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

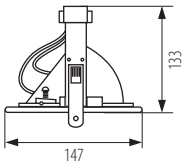
ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

angular adjustment / angle réglable / regolazione dell'angolo

MISTRAL MCOB 30W-NW

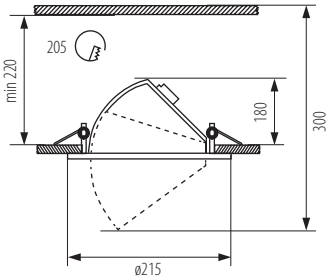
225 x 130





HIMA

HIMA MCOB 30W-NW-W



MCOB downlight fixture / Luminaire de type downlight MCOB / Plafoniera da incasso a LED MCOB

22840	HIMA MCOB 30W-NW-W	30 W	4000 K	2100 lm	45 °	30 000 h	≥ 15 000

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	NON FERROUS METAL ALLOY ALLIAGE DE MÉTAUX NON FERREUX LEGA DI METALLI NON FERROSI
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

power supply unit included / alimentation incluse / alimentatore nel set

angular adjustment / angle réglable / regolazione dell'angolo

220-240V 50-60Hz | LED COB | IP 20 | 2 x 0,5÷0,75 mm² | 350 | 50

MATEO DLP

MATEO DLP-150-GR

MATEO DLP-250-GR

MATEO DLP-350-GR

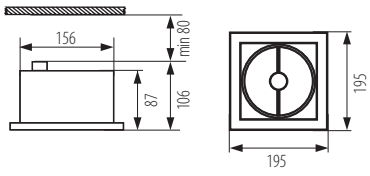
12V

Downlight fixture / Luminaire de type downlight / Plafoniera da incasso

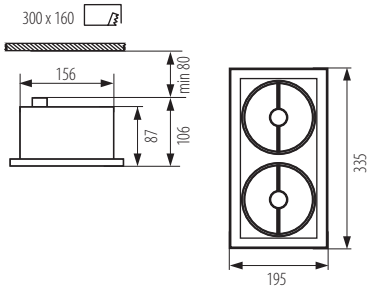
04960	MATEO DLP-150-GR	max 50 W
04961	MATEO DLP-250-GR	2 x max 50 W
04962	MATEO DLP-350-GR	3 x max 50 W

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	CASING, FLANGE BOÎTIER, COLERETTE CORPO, FLANGIA	GREY GRIS GRIGIO		STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
	REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	Al Aluminium	ALUMINUM ALUMINIUM ALLUMINIO

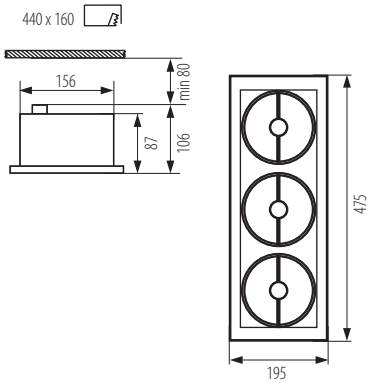
MATEO DLP-150-GR



MATEO DLP-250-GR



MATEO DLP-350-GR



12V G53 AR111 IP 20 2 x 2,5mm² Kanlux B A B C D E

45 60 III EAC CE

DORTO LED

MODERN design

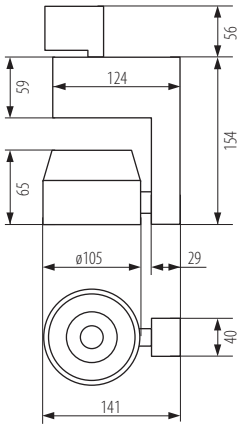
TEAR SYSTEM

LED inside

Tracklight / Projecteur pour rail / Sistema binario

22630	DORTO LED COB-20	20 W	4000 K	1565 lm	38 °	30 000 h	≥15 000
22631	DORTO LED COB-40	40 W	4000 K	2925 lm	60 °	30 000 h	≥15 000

DORTO LED COB-20
DORTO LED COB-40



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	ALUMINUM ALUMINIUM ALLUMINIO
GLASS VITRE VETRO	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

for installation on the TEAR TR busbar / pour installation sur la barre sous gaines coaxiales TEAR TR / da montare su blindosbarra TEAR TR

COB technology, modern design / technologie COB, un design moderne / tecnologia COB, design moderno

220-240V 50-60Hz | LED COB | IP 20 | 340 | 320

TRAKO LED

LED inside

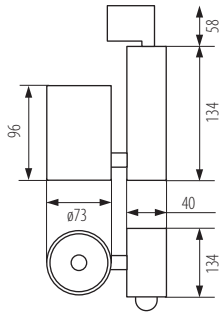
MODERN design

TEAR SYSTEM

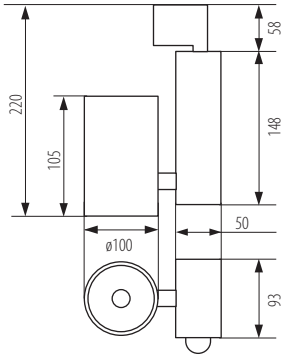
Tracklight / Projecteur pour rail / Sistema binario

22620	TRAKO LED COB-11	11 W	4000 K	750 lm	24 º	30 000 h	≥15 000
22621	TRAKO LED COB-20	20 W	4000 K	1590 lm	36 º	30 000 h	≥15 000

TRAKO LED COB-11



TRAKO LED COB-20



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	ALUMINUM ALUMINIUM ALLUMINIO
GLASS VITRE VETRO	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

for installation on the TEAR TR busbar / pour installation sur la barre sous gaines coaxiales TEAR TR / da montare su blindosbarra TEAR TR

COB technology, modern design / technologie COB, un design moderne / tecnologia COB, design moderno

220-240V 50-60Hz | LED COB | IP 20 | 330 [°] | 190 [°]

TEAR

Tracklight / Projecteur pour rail / Sistema binario

		Description / Description / Descrizione	Uwagi / Remarque / Note
08160	TEAR TR 1M	TEAR busbar system components (3-circuit busbar) Éléments du système de barre TEAR (barre sous gaines coaxiales à 3 circuits) Componenti del sistema a binario TEAR (blindosbarra a 3 circuiti)	designed for mounting OVID T MTH, TEAR MTH, MEDIA T MTH light fixtures conçu pour être monté dans les luminaires des séries OVID T MTH, TEAR MTH, MEDIA T MTH adatto al montaggio delle plafoniere della serie OVID T MTH, TEAR MTH, MEDIA T MTH
08161	TEAR TR 2M	TEAR busbar system components (3-circuit busbar) Éléments du système de barre TEAR (barre sous gaines coaxiales à 3 circuits) Componenti del sistema a binario TEAR (blindosbarra a 3 circuiti)	designed for mounting OVID T MTH, TEAR MTH, MEDIA T MTH light fixtures conçu pour être monté dans les luminaires des séries OVID T MTH, TEAR MTH, MEDIA T MTH adatto al montaggio delle plafoniere della serie OVID T MTH, TEAR MTH, MEDIA T MTH
08162	TEAR PR	TEAR busbar system components (current connector) Éléments du système de barre TEAR (prise de courant) Componenti del sistema a binario TEAR (allacciamento corrente)	designed for connecting the power supply to the busbar est utilisé pour connecter l'alimentation à la barre serve a collegare l'alimentazione alla blindosbarra
08164	TEAR PR-90A	TEAR busbar system components (left 90° connector) Éléments du système de barre TEAR (connecteur gauche à 90°) Componenti del sistema a binario TEAR (accoppiatore 90° sinistro)	designed for connecting two busbar sections at 90° utilisé pour connecter deux sections de la barre sous gaines coaxiales à 90° serve a collegare due segmenti di blindosbarra all'angolo 90°
08165	TEAR PR-90B	TEAR busbar system components (right 90° connector) Éléments du système de barre TEAR (connecteur droit à 90°) Componenti del sistema a binario TEAR (accoppiatore 90° destro)	designed for connecting two busbar sections at 90° utilisé pour connecter deux sections de la barre sous gaines coaxiales à 90° serve a collegare due segmenti di blindosbarra all'angolo 90°
08163	TEAR PR-I	TEAR busbar system components (straight connector) Éléments du système de barre TEAR (connecteur droit) Componenti del sistema a binario TEAR (accoppiatore dritto)	designed for the linear connection of two busbar sections est utilisé pour connecter deux sections de la barre d'une manière linéaire serve al collegamento lineare di due segmenti di blindosbarra
08168	TEAR PR-PLUG	TEAR busbar system components (end cap) Éléments du système de barre TEAR (obturateur) Componenti del sistema a binario TEAR (tappo)	designed for closing free ends of the TEAR TR busbar utilisé pour aveugler les extrémités libres de la barre sous gaines coaxiales TEAR TR serve a tappare le estremità libere della blindosbarra TEAR TR

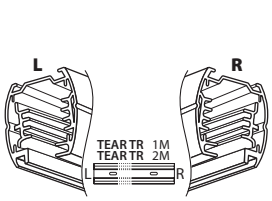
220-240V 50-60Hz | In max 16A | IP20

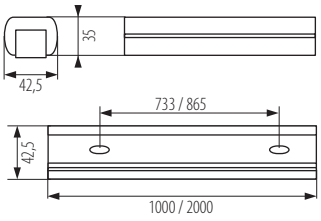
ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

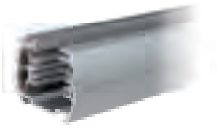
TEAR TR: any system of connected busbars may only be powered with one TEAR PR current connection

TEAR TR : un système de barres, librement composé, doit être alimenté uniquement par une alimentation de type TEAR PR

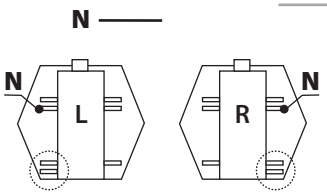
TEAR PR: qualsiasi sistema di blindosbarre unite deve esser alimentato con un solo allacciamento corrente TEAR PR

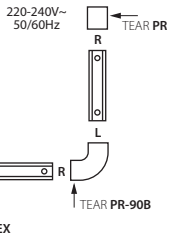


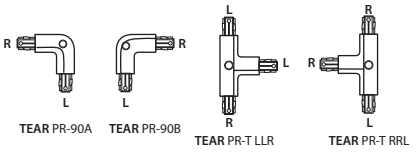


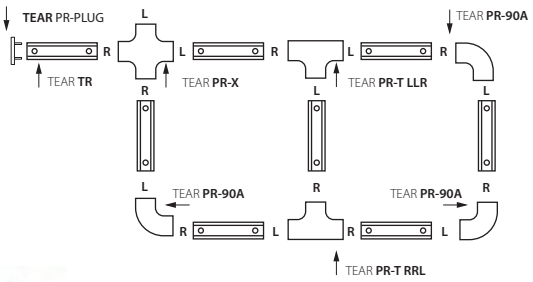


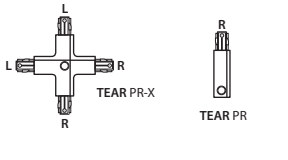
TEAR TR 1M
TEAR TR 2M

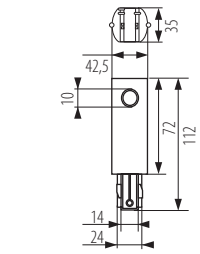




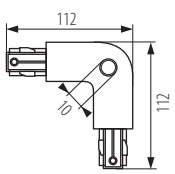




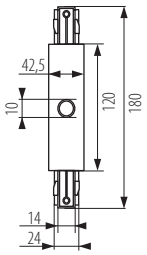




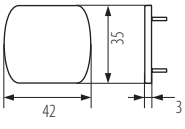
TEAR PR

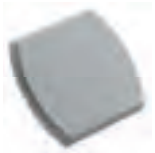


TEAR PR-90A
TEAR PR-90B



TEAR PR-I





TEAR PR-PLUG

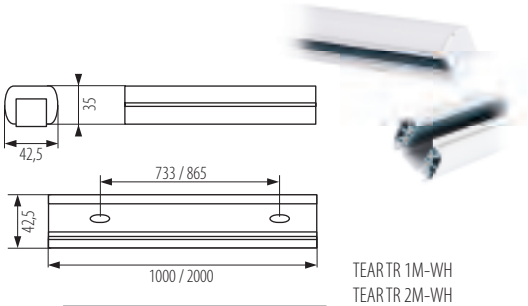
TEAR TR	COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	GREY GRIS GRIGIO	Al Aluminium	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO

TEAR PR	COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	GREY GRIS GRIGIO	PLASTIC	PLASTIC MATIÈRE PLASTIQUE PLASTICA

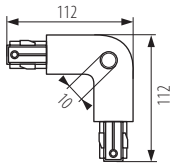
TEAR

Tracklight / Projecteur pour rail / Sistema binario

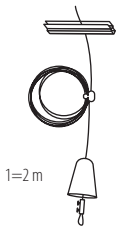
		Description / Description / Descrizione	Uwagi / Remarque / Note
22581	TEAR PR-90A-WH	TEAR busbar system components (left 90° connector) Éléments du système de barre TEAR (connecteur gauche à 90°) Componenti del sistema a binario TEAR (accoppiatore 90° sinistro)	designed for connecting two busbar sections at 90° utilisé pour connecter deux sections de la barre sous gaines coaxiales à 90° serve a collegare due segmenti di blindosbarra all'angolo 90°
22582	TEAR PR-90B-WH	TEAR busbar system components (right 90° connector) Éléments du système de barre TEAR (connecteur droit à 90°) Componenti del sistema a binario TEAR (accoppiatore 90° destro)	designed for connecting two busbar sections at 90° utilisé pour connecter deux sections de la barre sous gaines coaxiales à 90° serve a collegare due segmenti di blindosbarra all'angolo 90°
22583	TEAR PR-CORD-WH	TEAR busbar system components (steel cord) Éléments du système de barre TEAR (câble en acier) Componenti del sistema a binario TEAR (cavo in acciaio)	
22584	TEAR PR-FLEX-WH	TEAR busbar system components (connector) Éléments du système de barre TEAR (connecteur) Componenti del sistema a binario TEAR (accoppiatore)	designed for connecting two busbar sections est utilisé pour connecter deux sections de la barre d'une manière linéaire serve al collegamento lineare di due segmenti di blindosbarra
22586	TEAR PR-I-B-WH	TEAR busbar system components (straight connector) Éléments du système de barre TEAR (connecteur droit) Componenti del sistema a binario TEAR (accoppiatore dritto)	designed for connecting two busbar sections est utilisé pour connecter deux sections de la barre d'une manière linéaire serve al collegamento lineare di due segmenti di blindosbarra
22585	TEAR PR-I-WH	TEAR busbar system components (straight connector) Éléments du système de barre TEAR (connecteur droit) Componenti del sistema a binario TEAR (accoppiatore dritto)	designed for connecting three busbar sections into a T shape utilisé pour connecter trois sections de la barre sous la forme de la lettre « T » serve a realizzare il collegamento a T di tre segmenti di blindosbarra
22587	TEAR PR-PLUG-WH	TEAR busbar system components (end cap) Éléments du système de barre TEAR (obturateur) Componenti del sistema a binario TEAR (tappo)	designed for closing free ends of the TEAR TR busbar utilisé pour aveugler les extrémités libres de la barre sous gaines coaxiales TEAR TR serve a tappare le estremità libere della blindosbarra TEAR TR
22589	TEAR PR-T-LLR-WH	TEAR busbar system components (T connector) Éléments du système de barre TEAR (connecteur « T ») Componenti del sistema a binario TEAR (accoppiatore a T)	designed for connecting three busbar sections into a T shape utilisé pour connecter trois sections de la barre sous la forme de la lettre « T » serve a realizzare il collegamento a T di tre segmenti di blindosbarra
22590	TEAR PR-T-RRL-WH	TEAR busbar system components (T connector) Éléments du système de barre TEAR (connecteur « T ») Componenti del sistema a binario TEAR (accoppiatore a T)	designed for connecting three busbar sections into a T shape utilisé pour connecter trois sections de la barre sous la forme de la lettre « T » serve a realizzare il collegamento a T di tre segmenti di blindosbarra
22580	TEAR PR-WH	TEAR busbar system components (current connector) Éléments du système de barre TEAR (prise de courant) Componenti del sistema a binario TEAR (allacciamento corrente)	designed for connecting the power supply to the busbar est utilisé pour connecter l'alimentation à la barre serve a collegare l'alimentazione alla blindosbarra
22591	TEAR PR-X-WH	TEAR busbar system components (X connector) Éléments du système de barre TEAR (connecteur « X ») Componenti del sistema a binario TEAR (accoppiatore a X)	designed for connecting four busbar sections into an X shape utilisé pour connecter quatre sections de la barre sous la forme de la lettre « X » serve a collegare l'alimentazione alla blindosbarra
22592	TEAR TR 1M-WH	TEAR busbar system components (3-circuit busbar) Éléments du système de barre TEAR (barre sous gaines coaxiales à 3 circuits) Componenti del sistema a binario TEAR (blindosbarra a 3 circuiti)	designed for mounting OVID T MTH, TEAR MTH, MEDIA T MTH light fixtures conçu pour être monté dans les luminaires des séries OVID T MTH, TEAR MTH, MEDIA T MTH adatto al montaggio delle plafoniere della serie OVID T MTH, TEAR MTH, MEDIA T MTH
22593	TEAR TR 2M-WH	TEAR busbar system components (3-circuit busbar) Éléments du système de barre TEAR (barre sous gaines coaxiales à 3 circuits) Componenti del sistema a binario TEAR (blindosbarra a 3 circuiti)	designed for mounting OVID T MTH, TEAR MTH, MEDIA T MTH light fixtures conçu pour être monté dans les luminaires des séries OVID T MTH, TEAR MTH, MEDIA T MTH adatto al montaggio delle plafoniere della serie OVID T MTH, TEAR MTH, MEDIA T MTH



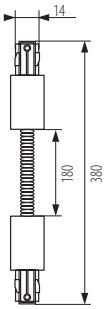
TEAR TR 1M-WH
TEAR TR 2M-WH



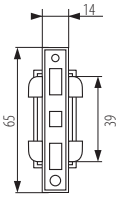
TEAR PR-90A-WH
TEAR PR-90B-WH



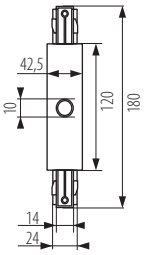
TEAR PR-CORD-WH



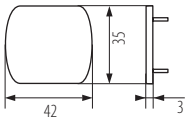
TEAR PR-FLEX-WH



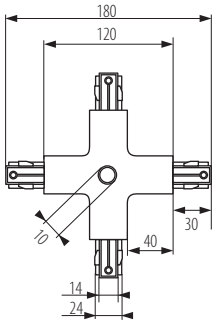
TEAR PR-I-B-WH



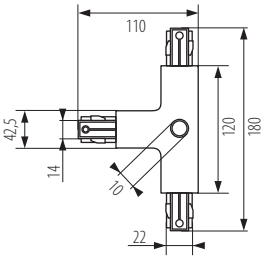
TEAR PR-I-WH



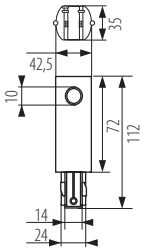
TEAR PR-PLUG-WH



TEAR PR-X-WH



TEAR PR-T-LLR-WH
TEAR PR-T-RRL-WH



TEAR PR-WH

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

TEAR TR: any system of connected busbars may only be powered with one TEAR PR current connection

TEAR TR : un système de barres, librement composé, doit être alimenté uniquement par une alimentation de type TEAR PR

TEAR PR: qualsiasi sistema di blindosbarre unite deve esser alimentato con un solo allacciamento corrente TEAR PR

TEAR TR	COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	Al Aluminium	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO

TEAR PR	COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	PLASTIC	PLASTIC MATIÈRE PLASTIQUE PLASTICA

EURO LED

HIGH EFFICACY

LED technology

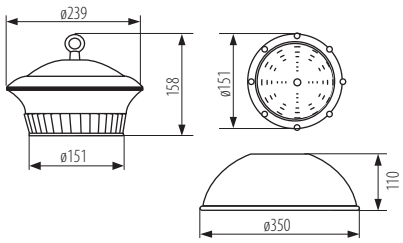
IP65

Easy installation

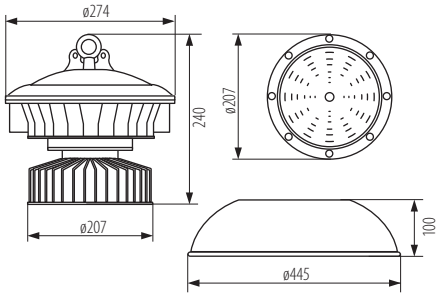
Industrial LED SMD light fixture / Luminaire industriel LED SMD / Plafoniera industriale a LED SMD

24040	EURO LED SMD-80-NW-P	80 W	4000 K	7600 lm	35 000 h
24041	EURO LED SMD-100-NW-P	100 W	4000 K	9700 lm	35 000 h
22872	EURO LED SMD-150-NW	150 W	4000 K	14250 lm	35 000 h
22873	EURO LED SMD-200-NW	200 W	4000 K	17800 lm	35 000 h

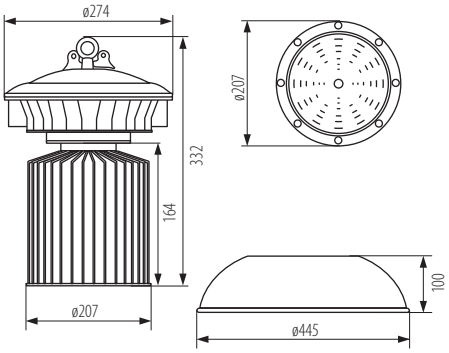
EURO LED SMD-80-NW-P



EURO LED SMD-100-NW-P
EURO LED SMD-150-NW



EURO LED SMD-200-NW



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	GREY GRIS GRIGIO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	ALUMINUM ALUMINIUM ALLUMINIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	GREY GRIS GRIGIO	ALUMINUM ALUMINIUM ALLUMINIO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

power cable plus Europlug / câble d'alimentation avec fiche UE / cavo di alimentazione con spina EU

220-240V 50-60Hz | LED SMD | IP 65 | 3 x 0,75 mm² 50 cm

EURO MTH PC

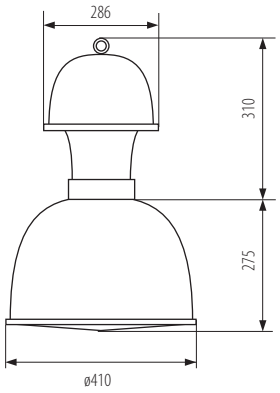
EURO MTH-250-16PC

EURO MTH-400-16PC

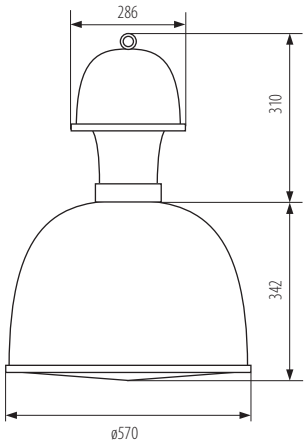
Metal-halide light fixture / Lampe aux halogénures métalliques / Plafoniera agli alogenuri metallici

07860	EURO MTH-250-16PC	250 W
07861	EURO MTH-400-16PC	400 W
07862	EURO MTH-250-22PC	250 W
07863	EURO MTH-400-22PC	400 W

EURO MTH-250-16PC



EURO MTH-400-16PC



		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	DIFFUSER, PROTECTIVE GLASS VASQUE DE PROTECTION, VITRE DE PROTECTION DIFFUSOR, VETRO DI PROTEZIONE	GREY GRIS GRIGIO	PC POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)
	STARTER, CASING SYSTÈME D'ALLUMAGE, BOÎTIER SISTEMA DI ACCENSIONE, CORPO	GREY GRIS GRIGIO	Al Aluminium ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO

220-240V 50-60Hz · E40 · MTH · IP20 · VVG · 3 x 1,0 - 2,5 mm²

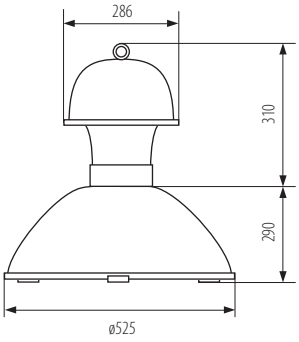
EURO MTH AL

Metal-halide light fixture / Lampe aux halogénures métalliques / Plafoniera agli alogenuri metallici

07864	EURO MTH-250-21AL	250 W
07865	EURO MTH-400-21AL	400 W

		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	DIFFUSER, PROTECTIVE GLASS VASQUE DE PROTECTION, VITRE DE PROTECTION DIFFUSORE, VETRO DI PROTEZIONE		PC POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)
	STARTER, CASING SYSTÈME D'ALLUMAGE, BOÎTIER SISTEMA DI ACCENSIONE, CORPO	GREY GRIS GRIGIO	Al Aluminium ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO

EURO MTH-250-21AL
EURO MTH-400-21AL



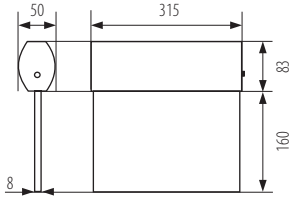
220-240V 50-60Hz · MTH · E40 · VVG · IP 54

ENTER LED

EMERGENCY UNIT included

LED SMD

ENTER LED DOUBLE-3H



LED emergency lighting fixture / Luminaire de secours LED / Plafoniera di emergenza a LED

08011	ENTER LED DOUBLE-3H	4 W	6500 K

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BASE CORPO	SATIN NICKEL NICKEL SATINÉ NICHEL SATINATO	ALUMINIUM ALUMINIUM ALLUMINIO
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE-GREEN BLANC/VERT BIANCO/VERDE	PLEXI PLEXI PLEXIGLASS

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

- battery charging time 24 h / temps de charge de la batterie : 24h / durata di caricamento dell'accumulatore 24 ore
- light fixtures can be provided with EXIT PICTO emergency exit signs / à coupler à la signalisation de secours de la série EXIT PICTO / nelle plafoniere è possibile applicare la segnaletica di evacuazione della serie EXIT PICTO
- the light fixture is provided with electronic safety features for protection against battery discharge / le luminaires est équipé d'une protection électronique contre le déchargement de la batterie / la plafoniera è dotata di protezione elettronica dallo scaricamento dell'accumulatore
- the light fixtures are provided with LED diodes to indicate the presence of a power grid and battery charger activation / les luminaires sont équipés d'une diode LED qui signalise la présence du réseau électrique et le chargement de la batterie / le plafoniere sono dotate di LED che segnalano la presenza di corrente elettrica e di caricamento accumulatore
- dual-purpose emergency light fixture, operates in mains supply and emergency modes, continuous power supply, emergency mode operating time: 3 hours / luminaire de secours à deux fonctions qui fonctionne en mode réseau et secours, alimentation continue, temps de fonctionnement d'urgence est de 3 heures / plafoniera di emergenza a doppia funzione, esercita nella modalità di rete e di emergenza, alimentazione costante, durata di esercizio nella modalità di emergenza 3 ore
- emergency unit included / avec module d'urgence / con modulo di emergenza

220-240V 50-60Hz · LED SMD · IP 41 · 4 x 1,5mm²

QUIT LED

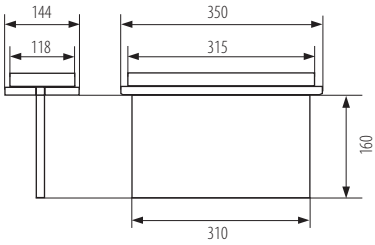
LED technology

LED emergency lighting fixture / Luminaire de secours LED / Plafoniera di emergenza a LED

08007	QUIT LED DOUBLE-3H	4 W	6500 K

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO	WHITE BLANC BIANCO	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE-GREEN BLANC/VERT BIANCO/VERDE	PC	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

QUIT LED DOUBLE-3H



ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

emergency mode operating time 3 hours / battery charging time 24 h // temps de fonctionnement d'urgence est de 3 heures / temps de charge de la batterie : 24hh //durata di esercizio nella modalità di emergenza 3 ore / durata di caricamento dell'accumulatore 24 ore

emergency unit included / avec module d'urgence / con modulo di emergenza

the light fixture is provided with electronic safety features for protection against battery discharge / le luminaires est équipé d'une protection électronique contre le déchargement de la batterie / la plafoniera è dotata di protezione elettronica dallo scaricamento dell'accumulatore

the light fixtures are provided with LED diodes to indicate the presence of a power grid and battery charger activation / les luminaires sont équipés d'une diode LED qui signalise la présence du réseau électrique et le chargement de la batterie / le plafoniere sono dotate di LED che segnalano la presenza di corrente elettrica e di caricamento accumulatore

dual-purpose emergency light fixture, operates in mains supply and emergency modes, continuous power supply, emergency mode operating time: 3 hours /luminaire de secours à deux fonctions qui fonctionne en mode réseau et secours, alimentation continue, temps de fonctionnement d'urgence est de 3 heures / plafoniera di emergenza a doppia funzione, esercita nella modalità di rete e di emergenza, alimentazione costante, durata di esercizio nella modalità di emergenza 3 ore

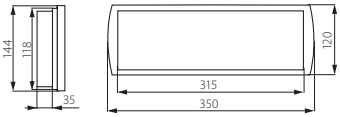
220-240V 50-60Hz · LED SMD · IP 22 · 3 x 2,5 mm²

RUN LED

EMERGENCY UNIT included

LED technology

RUN LED DOUBLE-3H



LED emergency lighting fixture / Luminaire de secours LED / Plafoniera di emergenza a LED

08003	RUN LED DOUBLE-3H	4 W	6500 K

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO	WHITE BLANC BIANCO	PC POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)
DIFFUSER VASQUE DE PROTECTION DIFFUSORE	WHITE BLANC BIANCO	PC POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

emergency mode operating time 3 hours / battery charging time 24 h // temps de fonctionnement d'urgence est de 3 heures / temps de charge de la batterie : 24hh //durata di esercizio nella modalità di emergenza 3 ore / durata di caricamento dell'accumulatore 24 ore

the light fixture is provided with electronic safety features for protection against battery discharge / le luminaires est équipé d'une protection électronique contre le déchargement de la batterie / la plafoniera è dotata di protezione elettronica dallo scaricamento dell'accumulatore

the light fixtures are provided with LED diodes to indicate the presence of a power grid and battery charger activation / les luminaires sont équipés d'une diode LED qui signalise la présence du réseau électrique et le chargement de la batterie / le plafoniere sono dotate di LED che segnalano la presenza di corrente elettrica e di caricamento accumulatore

dual-purpose emergency light fixture, operates in mains supply and emergency modes, continuous power supply, emergency mode operating time: 3 hours /luminaire de secours à deux fonctions qui fonctionne en mode réseau et secours, alimentation continue, temps de fonctionnement d'urgence est de 3 heures / plafoniera di emergenza a doppia funzione, esercita nella modalità di rete e di emergenza, alimentazione costante, durata di esercizio nella modalità di emergenza 3 ore

emergency unit included / avec module d'urgence / con modulo di emergenza

220-240V 50-60Hz | LED SMD | IP 22 | 3 x 2,5 mm²

TRIC POWERLED NT

TRIC POWERLED-O-1H NT

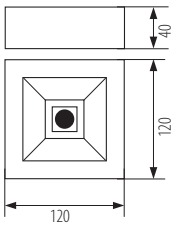
TRIC POWERLED-I-1H NT

POWER LED

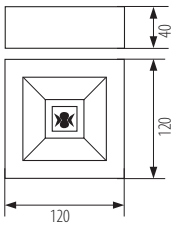
POWER LED emergency light fixture / Luminaire de secours POWER LED / Plafoniera di emergenza POWER LED

18640	TRIC POWERLED-O-1H NT	3 W	6000-8000 K	200 lm	25 000 h
18643	TRIC POWERLED-I-1H NT	3 W	6000-8000 K	200 lm	25 000 h
18641	TRIC POWERLED-O-2H NT	3 W	6000-8000 K	200 lm	25 000 h
18644	TRIC POWERLED-I-2H NT	3 W	6000-8000 K	200 lm	25 000 h
18642	TRIC POWERLED-O-3H NT	3 W	6000-8000 K	200 lm	25 000 h
18645	TRIC POWERLED-I-3H NT	3 W	6000-8000 K	200 lm	25 000 h

TRIC POWERLED-O-NT



TRIC POWERLED-I-NT



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

battery charging time 24 h / temps de charge de la batterie : 12h / durata di caricamento dell'accumulatore 12 ore

single-purpose emergency light fixture, operates in emergency mode during main power supply failure / luminaire de secours à fonction unique, permettant un éclairage de secours en cas de coupure de courant / plafoniera di emergenza a funzione singola, esercita nella modalità di emergenza durante l'avaria dell'alimentazione basilare

emergency mode operating time 1, 2 or 3 hours / temps de fonctionnement d'urgence : 1, 2 ou 3 heures / durata di esercizio nella modalità di emergenza 1, 2, o 3 ore

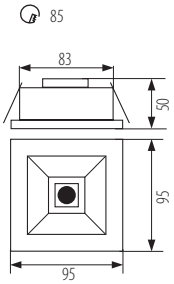
TRIC POWERLED PT

TRIC POWERLED-O-PT

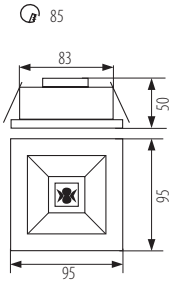
TRIC POWERLED-I-PT

POWER LED

TRIC POWERLED-O-PT



TRIC POWERLED-I-PT



POWER LED emergency light fixture / Luminaire de secours POWER LED / Plafoniera di emergenza POWER LED

18646	TRIC POWERLED-O-1H PT	3 W	6000-8000 K	200 lm	25 000 h
18649	TRIC POWERLED-I-1H PT	3 W	6000-8000 K	200 lm	25 000 h
18647	TRIC POWERLED-O-2H PT	3 W	6000-8000 K	200 lm	25 000 h
18650	TRIC POWERLED-I-2H PT	3 W	6000-8000 K	200 lm	25 000 h
18648	TRIC POWERLED-O-3H PT	3 W	6000-8000 K	200 lm	25 000 h
18651	TRIC POWERLED-I-3H PT	3 W	6000-8000 K	200 lm	25 000 h

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	WHITE BLANC BIANCO	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

battery charging time 24 h / temps de charge de la batterie : 12h / durata di caricamento dell'accumulatore 12 ore

single-purpose emergency light fixture, operates in emergency mode during main power supply failure / luminaire de secours à fonction unique, permettant un éclairage de secours en cas de coupure de courant / plafoniera di emergenza a funzione singola, esercita nella modalità di emergenza durante l'avaria dell'alimentazione basilare

emergency mode operating time 1, 2 or 3 hours / temps de fonctionnement d'urgence : 1, 2 ou 3 heures / durata di esercizio nella modalità di emergenza 1, 2, o 3 ore

KURS

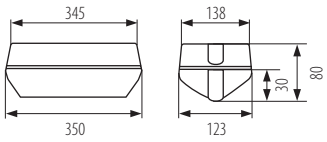
IP65

√ EMERGENCY UNIT included

Emergency lighting fixture / Luminaire de secours / Plafoniera di emergenza

07540	KURS SINGLE-1H	8 W
07541	KURS SINGLE-2H	8 W
07542	KURS SINGLE-3H	8 W
07543	KURS DOUBLE-1H	8 W
07544	KURS DOUBLE-2H	8 W
07545	KURS DOUBLE-3H	8 W

KURS SINGLE-1H / KURS SINGLE-2H / KURS SINGLE-3H
KURS DOUBLE-1H / KURS DOUBLE-2H / KURS DOUBLE-3H



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO	WHITE BLANC BIANCO	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

220-240V 50-60Hz · T5 · G5 · EVG · IP65 · 3 x 1,0 - 2,5 mm²

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

emergency mode operating time 1, 2 or 3 hours / battery charging time 24 h // temps de fonctionnement d'urgence : 1, 2 ou 3 heures/ temps de charge de la batterie : 24h // durata di esercizio nella modalità di emergenza 1, 2, o 3 ore / durata di caricamento dell'accumulatore 24 ore

the light fixtures are provided with electronic safety features for protection against battery discharge / les luminaires sont équipés d'une protection électronique contre le déchargement de la batterie / le plafoniere sono dotate di protezione elettronica dallo scaricamento dell'accumulatore

the light fixtures are provided with LED diodes to indicate the presence of a power grid and battery charger activation / les luminaires sont équipés d'une diode LED qui signalise la présence du réseau électrique et le chargement de la batterie / le plafoniere sono dotate di LED che segnalano la presenza di corrente elettrica e di caricamento accumulatore

KURS SINGLE - single-purpose emergency light fixture, operates in emergency mode during main power supply failure
KURS DOUBLE - dual-purpose emergency light fixture, operates in the mains supply and emergency modes, continuous power supply

KURS SINGLE - luminaire de secours à fonction unique, permettant un éclairage de secours en cas de coupure de courant
KURS DOUBLE - luminaire de secours à deux fonctions qui fonctionne en mode réseau et secours, alimentation continue

KURS SINGLE - plafoniera di emergenza a funzione singola, esercita nella modalità di emergenza durante l'avaria dell'alimentazione basilare
KURS DOUBLE - plafoniera di emergenza a doppia funzione, esercita nella modalità di rete e di emergenza, alimentazione costante

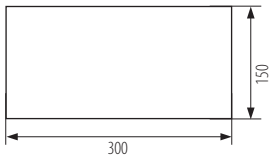
emergency unit included / avec module d'urgence / con modulo di emergenza

EXIT PICTO

Emergency exit sign / Signalisation de secours / Segnaletica per lampade di emergenza

24680	EXIT PICTO-DOOR1-N
24681	EXIT PICTO-DOOR2-N
24682	EXIT PICTO-DOWN1-N
24683	EXIT PICTO-DOWN2-N
24684	EXIT PICTO-EXIT-N
24685	EXIT PICTO-OUT-N
24686	EXIT PICTO-STEP1-N
24687	EXIT PICTO-STEP2-N

EXIT PICTO

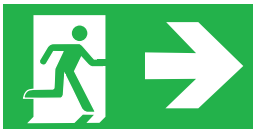


	COLOUR /COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
BASE PLATE BASE CORPO	WHITE-GREEN BLANC/VERT BIANCO/VERDE	TAPE	SELF-ADHESIVE FILM FILM ADHÉSIF AUTOADESIVO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

recognition distance 25 m / distance de reconnaissance 25 m / distanza di riconoscimento 25m

escape route signs can be used in the ENTER LED and QUIT LED emergency lighting fixtures / La signalisation de secours peut être utilisée dans les luminaires de secours des séries ENTER LED et QUIT LED / i cartelli di evacuazione possono essere applicati nelle plafoniere di emergenza della serie ENTER LED e QUIT LED



EXIT PICTO-DOOR1-N

EXIT PICTO-DOOR2-N

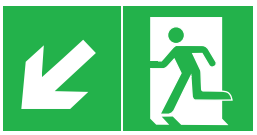
EXIT PICTO-DOWN1-N

EXIT PICTO-DOWN2-N

EXIT PICTO-EXIT-N

EXIT PICTO-OUT-N

EXIT PICTO-STEP1-N



EXIT PICTO-STEP2-N

OUTDOOR LIGHTING

LUMINAIRE EXTÉRIEUR / ILLUMINAZIONE ESTERNA

ADAMO MTH

ADAMO MTH-400/S

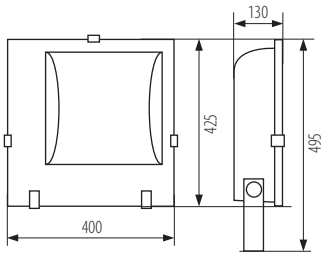
ADAMO MTH-400/A

IP65

Metal-halide floodlight / Projecteur aux halogénures métalliques / Proiettore agli alogenuri metallici

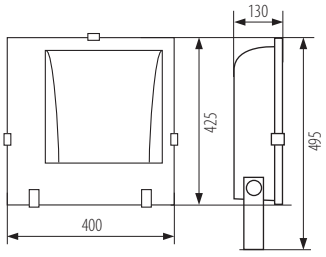
04841	ADAMO MTH-250/S	250 W
04842	ADAMO MTH-400/S	400 W
04845	ADAMO MTH-250/A	250 W
04846	ADAMO MTH-400/A	400 W

ADAMO MTH-S



		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	BLACK NOIR NERO	ALUMINUM ALUMINUM ALLUMINIO
	REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	ALUMINUM ALUMINUM ALLUMINIO
	PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ADAMO MTH-A



Accessories / Accessoiress / Accessori

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GL-ADAMO 250/400	72372	protective glass for ADAMO MTH light fixtures / vitre de protection pour les luminaires ADAMO MTH / vetro di protezione per plafoniere ADAMO MTH

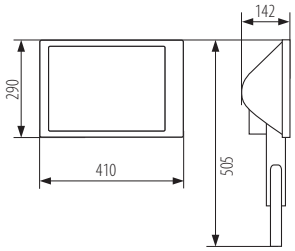
220-240V 50-60Hz · MTH · E40 · VVG · IP65 · 3 x 2,5 mm² · Kanlux

180 · -20°C / +35°C

AVIA MTH

IP65

AVIA MTH-478/250W-B
AVIA MTH-478/400W-B



Metal-halide floodlight / Projecteur aux halogénures métalliques / Proiettore agli alogenuri metallici

04013	AVIA MTH-478/250W-B	250 W
04011	AVIA MTH-478/400W-B	400 W

		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	BLACK NOIR NERO	ALUMINUM ALUMINUM ALLUMINIO
	REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	ALUMINUM ALUMINUM ALLUMINIO
	PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

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GL-MTH-478/400W	72307	protective glass for AVIA MTH light fixtures / vitre de protection pour les luminaires AVIA MTH / vetro di protezione per plafoniere AVIA MTH

220-240V 50-60Hz · MTH · E40 · VVG · IP65 · 3 x 2,5 mm²

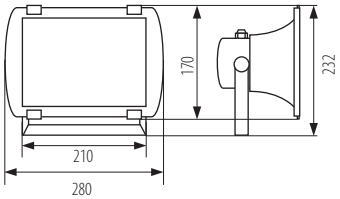
180 · -20°C / +35°C

MATMA MTH

Metal-halide floodlight / Projecteur aux halogénures métalliques / Proiettore agli alogenuri metallici

04815	MATMA MTH-70	70 W
04816	MATMA MTH-150	150 W

MATMA MTH-70
MATMA MTH-150



		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	BLACK NOIR NERO	Al Aluminium	ALUMINUM ALUMINUM ALLUMINIO
	REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER D'ARGENT ARGENTO	Al Aluminium	ALUMINUM ALUMINUM ALLUMINIO
	PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

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GL-MATMA 70/150	72368	protective glass for MATMA MTH light fixtures / vitre de protection pour les luminaires MATMA MTH / vetro di protezione per plafoniere MATMA MTH

220-240V 50-60Hz · MTH · Rx-7s · VVG · IP 65 · 3 x 2,5 mm² · Kanlux

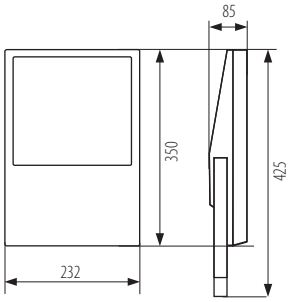
180 · [°C] -20°C / +35°C · EAC · CE

FORT MTH

FORT MTH-473/150W-W

FORT MTH-473/70W-B

FORT MTH



Metal-halide floodlight / Projecteur aux halogénures métalliques / Proietto agli alogenuri metallici

04012	FORT MTH-473/70W-B	70 W	black / noir / nero
04015	FORT MTH-473/150W-W	150 W	white / blanc / bianco
04010	FORT MTH-473/150W-B	150 W	black / noir / nero

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	BLACK NOIR NERO	ALUMINUM ALUMINUM ALLUMINIO
REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	ALUMINUM ALUMINUM ALLUMINIO
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

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GL-MTH-473/150W	72306	protective glass for FORT MTH light fixtures / vitre de protection pour les luminaires FORT MTH / vetro di protezione per plafoniere FORT MTH

ANTRA

ANTRA LED10W-NW B

ANTRA LED200W-NW GR

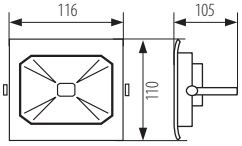
HIGH EFFICACY

MODERN design

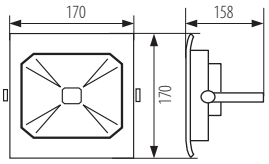
LED floodlight / Projecteur LED / Proiettore a LED

25703	ANTRA LED10W-NW B	10 W	4000 K	750 lm	110º	25 000 h	≥ 15 000	black / noir / nero RAL9005
25583	ANTRA LED10W-NW GR	10 W	4000 K	750 lm	110º	25 000 h	≥ 15 000	grey / gris / grey RAL9003
25704	ANTRA LED20W-NW B	20 W	4000 K	1500 lm	110º	25 000 h	≥ 15 000	black / noir / nero RAL9005
25589	ANTRA LED20W-NW GR	20 W	4000 K	1500 lm	110º	25 000 h	≥ 15 000	grey / gris / grey RAL9003
25705	ANTRA LED30W-NW B	30 W	4000 K	2300 lm	110º	25 000 h	≥ 15 000	black / noir / nero RAL9005
25584	ANTRA LED30W-NW GR	30 W	4000 K	2300 lm	110º	25 000 h	≥ 15 000	grey / gris / grey RAL9003
25707	ANTRA LED50W-NW B	50 W	4000 K	3700 lm	110º	25 000 h	≥ 15 000	black / noir / nero RAL9005
25585	ANTRA LED50W-NW GR	50 W	4000 K	3700 lm	110º	25 000 h	≥ 15 000	grey / gris / grey RAL9003
25586	ANTRA LED100W-NW GR	100 W	4000 K	7500 lm	110º	25 000 h	≥ 15 000	grey / gris / grey RAL9003
25587	ANTRA LED150W-NW GR	150 W	4000 K	12000 lm	110º	25 000 h	≥ 15 000	grey / gris / grey RAL9003
25700	ANTRA LED200W-NW GR	200 W	4000 K	15000 lm	110º	25 000 h	≥ 15 000	grey / gris / grey RAL9003

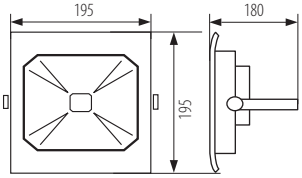
ANTRA LED10W



ANTRA LED20W
ANTRA LED30W



ANTRA LED50W

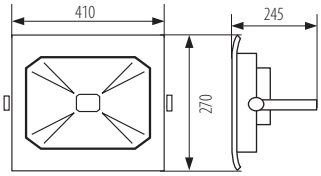


220-240V 50-60Hz | LED SMD | IP 65 | 3 x 1÷2,5 mm² 20 cm

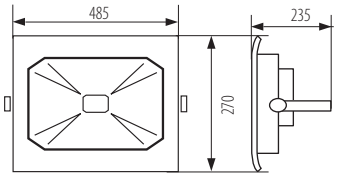
180 | [°C] -20°C / +45°C

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	GREY OR BLACK GRIS OR NOIR GRIGIO O NERO	Al Aluminium	ALUMINUM ALUMINUM ALLUMINIO
	REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	Al Aluminium	ALUMINUM ALUMINUM ALLUMINIO
	PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

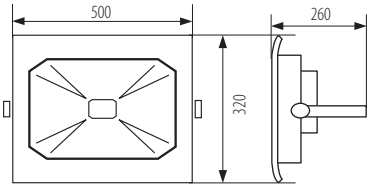
ANTRA LED100W



ANTRA LED150W



ANTRA LED200W



ANTRA SE

ANTRA LED10W-NW-SE GR

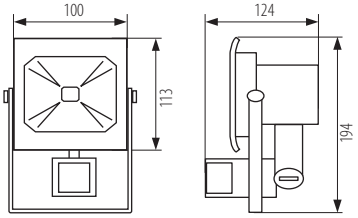
ANTRA LED10W-NW-SE B

MODERN design

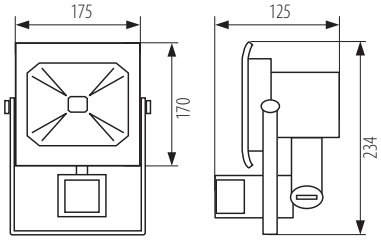
LED floodlight with PIR sensor / Projecteur LED avec détecteur PIR / Proiettore a LED con sensore PIR

							ON OFF	
25701	ANTRA LED10W-NW-SE B	10 W	4000 K	750 lm	110º	25000 h	≥ 15 000	black / noir / nero RAL9005
25580	ANTRA LED10W-NW-SE GR	10 W	4000 K	750 lm	110º	25000 h	≥ 15 000	grey / gris / grey RAL9003
25702	ANTRA LED20W-NW-SE B	20 W	4000 K	1500 lm	110º	25000 h	≥ 15 000	black / noir / nero RAL9005
25588	ANTRA LED20W-NW-SE GR	20 W	4000 K	1500 lm	110º	25000 h	≥ 15 000	grey / gris / grey RAL9003
25706	ANTRA LED30W-NW-SE B	30 W	4000 K	2300 lm	110º	25000 h	≥ 15 000	black / noir / nero RAL9005
25581	ANTRA LED30W-NW-SE GR	30 W	4000 K	2300 lm	110º	25000 h	≥ 15 000	grey / gris / grey RAL9003
25708	ANTRA LED50W-NW-SE B	50 W	4000 K	3700 lm	110º	25000 h	≥ 15 000	black / noir / nero RAL9005
25582	ANTRA LED50W-NW-SE GR	50 W	4000 K	3700 lm	110º	25000 h	≥ 15 000	grey / gris / grey RAL9003

ANTRA LED10W-NW-SE



ANTRA LED20W-NW-SE
ANTRA LED30W-NW-SE

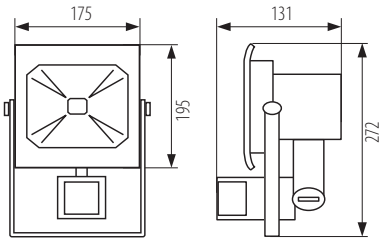


220-240V 50-60Hz | LED SMD | IP 44 | 3 x 1÷2,5 mm² 20 cm | 180 [°]

Kanlux

-20°C / +45°C [°C]

ANTRA LED50W-NW-SE B



		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	GREY OR BLACK GRIS OR NOIR GRIGIO O NERO	Al Aluminium	ALUMINUM ALUMINUM ALLUMINIO
	REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	Al Aluminium	ALUMINUM ALUMINUM ALLUMINIO
	PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

vertical angle of motion detection 50°, horizontal angle of motion detection 110° / angle vertical de détection de mouvement 50°, angle horizontal de détection de mouvement 110° / angolo verticale di rilevamento movimento di 50°, angolo orizzontale di rilevamento movimento di 110°

motion detection range up to 5 m - distance of motion detection can be adjusted /détection de mouvement jusqu'à 5 m - la distance de détection de mouvement peut être réglée / raggio di rilevamento del movimento fino a 5 m - possibilità di regolazione della distanza di rilevamento del movimento

possibility to control the time of case lighting in the range of 5 seconds to 6 minutes / possibilité de régler la durée de l'éclairage du luminaire entre 5 s et 6 min / possibilità di regolazione del tempo di illuminazione della plafoniera da 5 sec. a 6 min

sensitivity adjustment in the range of 1 ... 2000lx - setting the level of light intensity at which the sensor detects motion / réglage de la sensibilité comprise dans l'intervalle 1. . .2000lx ; réglage du seuil d'intensité d'éclairement pour lequel le capteur détecte un mouvement / regolazione della sensibilità nell'intervallo 1... 2000lx - setpoint dell'intensità luminosa in cui il sensore rileva il movimento

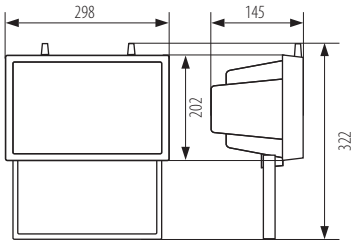
LOMA

Halogen floodlight / Projecteur halogène / Proiettore alogeno

04675	LOMA 1000-B	max 1000 W

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	GREY OR BLACK GRIS OR NOIR GRIGIO O NERO	Al Aluminium	ALUMINUM ALUMINUM ALLUMINIO
	REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	Al Aluminium	ALUMINUM ALUMINUM ALLUMINIO
	PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

LOMA 1000-B



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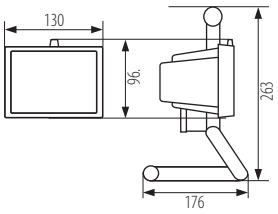
GL-LOMA	72187	protective glass for LOMA halogen floodlight vitre de protection pour les projecteurs halogènes LOMA vetro di protezione per proiettore alogeno LOMA

220-240V 50-60Hz · J -189 mm · R7s · IP 54 · 3 x 2,5 mm² · 90 · -20°C / +35°C

TRAP ZW3-L150P-B



Portable halogen floodlight / Projecteur halogène portable / Proiettore alogeno portatile

00616	TRAP ZW3-L150P-B	max 150 W

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	GREY OR BLACK GRIS OR NOIR GRIGIO O NERO	ALUMINUM ALUMINUM ALLUMINIO
REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	ALUMINUM ALUMINUM ALLUMINIO
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

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GLASS-ZW3-L150	72126	protective glass for TRAP halogen floodlight vitre de protection pour les projecteurs halogènes TRAP vetro di protezione per proiettori alogeni TRAP
GRID-ZW3-L150	72114	protective mesh for TRAP halogen floodlights grille de protection pour les projecteurs halogènes TRAP griglia di protezione per proiettori alogeni TRAP

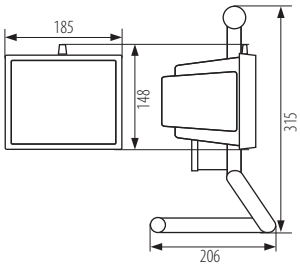
ELIOT

Portable halogen floodlight / Projecteur halogène portable / Proiettore alogeno portatile

00620	ELIOT ZW3-L500P-B	max 500 W

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	BLACK NOIR NERO	ALUMINUM ALUMINUM ALLUMINIO
REFLECTOR RÉFLECTEUR RIFLETTORE	SILVER ARGENT ARGENTO	ALUMINUM ALUMINUM ALLUMINIO
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ELIOT ZW3-L500P-B



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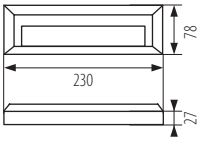
GRID-ZW3-L500	72115	protective mesh for ELIOT halogen floodlights / grille de protection pour les projecteurs halogènes ELIOT / griglia di protezione per proiettori alogeni ELIOT

ONSTAR LED

IP65

ONSTAR LED-GR



LED wall-mounted fixture / Applique LED / Plafoniera a LED da parete

22760	ONSTAR LED-GR	1,7 W	6500 K	60 lm	20 000 h	≥ 15 000

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	GREY GRIS GRIGIO	ABS POLYMER MATIÈRE PLASTIQUE ABS ABS
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	WHITE BLANC BIANCO	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

220-240V 50-60Hz · LED SMD · IP65 · IK09 · 2 x 1,5÷2,5mm² · Kanlux

[°C] -20°C / +35°C

CROTO LED

CROTO LED-GR-L

CROTO LED-GR-O

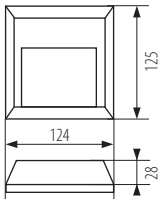
IP65

LED wall-mounted fixture / Applique LED / Plafoniera a LED da parete

22770	CROTO LED-GR-L	1,1 W	6500 K	30 lm	20 000 h	≥ 15 000

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	GREY GRIS GRIGIO	ABS POLYMER MATIÈRE PLASTIQUE ABS ABS
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	WHITE BLANC BIANCO	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

CROTO LED-GR-L

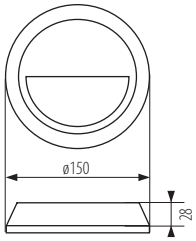


LED wall-mounted fixture / Applique LED / Plafoniera a LED da parete

22771	CROTO LED-GR-O	1,3 W	6500 K	30 lm	20 000 h	≥ 15 000

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	BLACK NOIR NERO	ABS POLYMER MATIÈRE PLASTIQUE ABS ABS
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	WHITE BLANC BIANCO	POLYCARBONATE (PC) POLYCARBONATE (PC) PLASTICA (PC)

CROTO LED-GR-O



220-240V 50-60Hz · LED SMD · IP65 · IK09 · 2 x 0,5÷1,5mm² · [°C] -20°C / +35°C

DORA LED
LINDA LED
LICA LED

DORA LED-J01

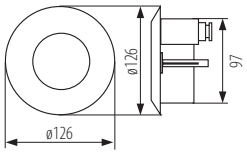
LINDA LED-J02

LICA LED-J04A

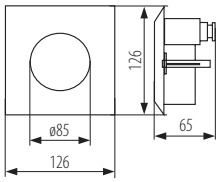
LED light fixture for recessed installation / Luminaire LED à encastrer / Plafoniera a LED da incasso

04680	DORA LED-J01	1,2 W	3800-4200 K	20 000 h
04681	LINDA LED-J02	1,2 W	3800-4200 K	20 000 h
04684	LICA LED-J04A	1,5 W	3800-4200 K	20 000 h

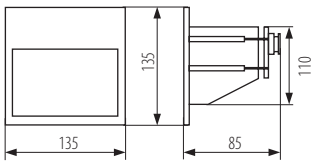
DORA LED-J01



LINDA LED-J02



LICA LED-J04A



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	GREY GRIS GRIGIO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	PLASTIC MATIÈRE PLASTIQUE (PMMA) PLASTICA

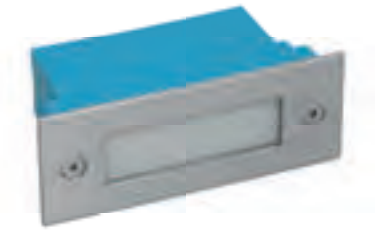
ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

optional feed-through power supply for up to 5 light fixtures / possibilité de branchement traversant jusqu'à 5 luminaires / possibilità di alimentazione passante a 5 plafoniere

included plastic junction box for installation / un boîtier d'encastrement en plastique inclus / scatola da incasso in plastica in dotazione

TAXI LED

TAXI LED9KW WH-C/M



TAXI LED12PR WH-C/M

IP54

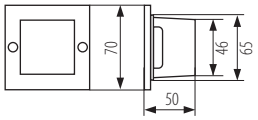
LED technology

LED light fixture for recessed installation / Luminaire LED à encastrer / Plafoniera a LED da incasso

04390	TAXI LED9KW WH-C/M	1,5 W	4000 K	20 000 h
04391	TAXI LED12PR WH-C/M	1,5 W	4000 K	20 000 h
04392	TAXI LED9KW WW-C/M	1,5 W	2700 K	20 000 h
04393	TAXI LED12PR WW-C/M	1,5 W	2700 K	20 000 h

TAXI LED9KW WH-C/M
TAXI LED9KW WW-C/M

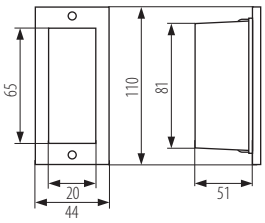
65 x 65



		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	MATTE CHROME CHROME MAT CROMO OPACO	Fe	DIE-CAST METAL PIÈCE MOULÉE MÉTALLIQUE STAMPO DI METALLO
	COVER PROTECTEUR PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	GLASS	GLASS VERRE VETRO
	FRONT PANEL PANNEAU AVANT PANNELLO FRONTALE	MATTE CHROME CHROME MAT CROMO OPACO	Cr	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX

TAXI LED12PR WH-C/M
TAXI LED12PR WW-C/M

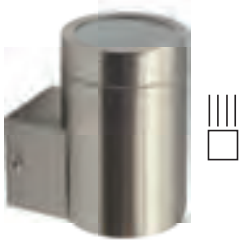
100 x 35



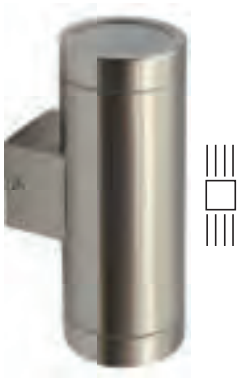
220-240V 50-60Hz | LED SMD | IP 54 | 3 x 0,75 mm² 15 cm | Kanlux

-20°C / +35°C

MAGRA EL



MAGRA EL-135



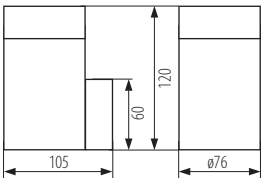
MAGRA EL-235

MODERN design

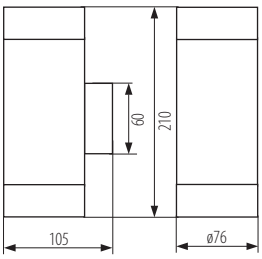
Wall-mounted fixture / Applique / Plafoniera da parete

18010	MAGRA EL-135	max 35 W
18011	MAGRA EL-235	2 x max 35 W

MAGRA EL-135



MAGRA EL-235



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

220-240V 50-60Hz · JDR · GU10 · IP 44 · 3 x 1,0 - 2,5 mm²

-20°C / +35°C

BART EL

BART EL-135

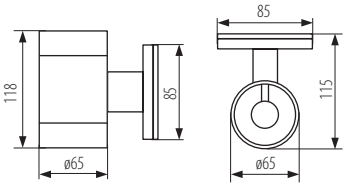
BART EL-235

Wall-mounted fixture / Applique / Plafoniera da parete

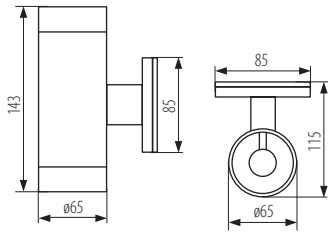
07079	BART EL-135	max 35 W
07080	BART EL-235	2 x max 35 W

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	GREY GRIS GRIGIO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

BART EL-135



BART EL-235



BART EL

BART EL-160

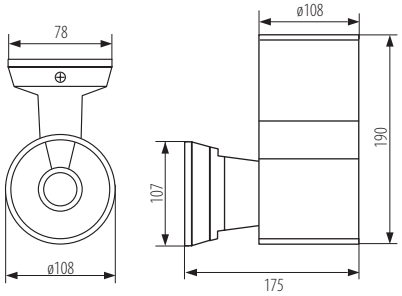
BART EL-260

IP54

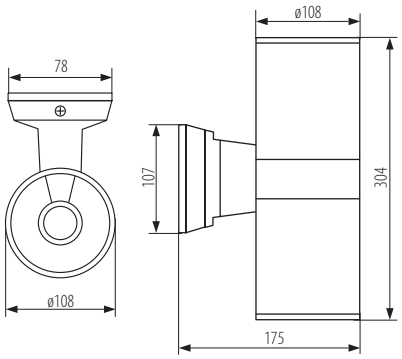
Wall-mounted fixture / Applique / Plafoniera da parete

07081	BART EL-160	max 60 W	LED/CFL/GLS
07082	BART EL-260	2 x max 60 W	LED/CFL/GLS

BART EL-160



BART EL-260



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	GREY GRIS GRIGIO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

220-240V 50-60Hz · E27 · IP54 · 3 x 1,0 - 2,5 mm²

ZEW EL

ZEW EL-235J-B

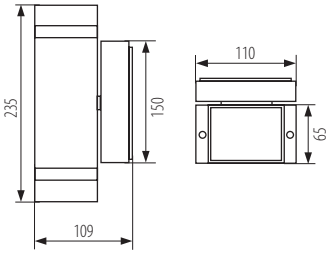
ZEW EL-235U-GR

Wall-mounted fixture / Applique / Plafoniera da parete

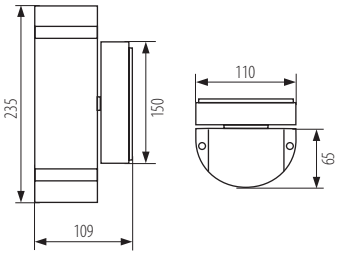
22440	ZEW EL-235J-B	2 x max 35 W
22441	ZEW EL-235U-B	2 x max 35 W
22442	ZEW EL-235J-GR	2 x max 35 W
22443	ZEW EL-235U-GR	2 x max 35 W

		COLOUR / COULEUR / COLORE		MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	GREY OR BLACK GRIS OR NOIR GRIGIO O NERO		ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
	PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE		HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ZEW EL-235J-B
ZEW EL-235J-GR



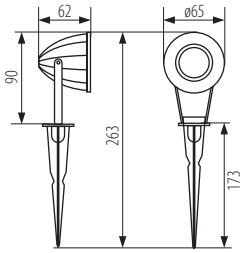
ZEW EL-235U-B
ZEW EL-235U-GR



GRIBLO LED SMD

LED inside

GRIBLO LED SMD-NW



LED SMD inground light fixture / Luminaire LED SMD encastrable au sol / Faretto a LED SMD da incasso a pavimento

18131	GRIBLO LED SMD-NW	4 W	4500 K	170 lm	35º	30 000 h	≥ 15 000

		COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
	CASING BOÎTIER CORPO	GREY GRIS GRIGIO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
	PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	GLASS GLASS VETRO
	MOUNTING HOLDER (INSERTION TOOL) SUPPORT D'INSTALLATION (PIQUET DE FIXATION) STAFFA DI MONTAGGIO (DA PIANTARE)	BLACK NOIR NERO	PLASTIC MATIÈRE PLASTIQUE (PMMA) PLASTICA

220-240V 50-60Hz · LED SMD · IP 65 · 3 x 1 mm² 100 cm

180 90 · -15°C / +35°C

AKVEN LED

Waterproof halogen light fixture / Luminaire halogène étanche à l'eau / Faro led per immersione

25720	AKVEN LED	max 35 W	3000 K *	300 lm *	120° *	25 000 h *	≥ 15 000 *

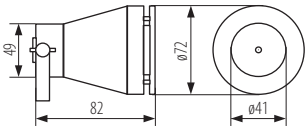
	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	GREEN VERT VERDE	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

designed for long-term submersion in water, max depth: 3 m / luminaires conçus pour une immersion prolongée dans l'eau, profondeur d'immersion maximale 3 m / adatto all'immersione prolungata in acqua, profondità di immersione mass. 3m

* TOMI LED 5W-WW LED MR16 lightsource included / équipé d'une source de lumière TOMI LED 5W-WW / dotata di fonte di luce TOMI LED 5W-WW

AKVEN LED



TURO MTH RR

HARD GLASS

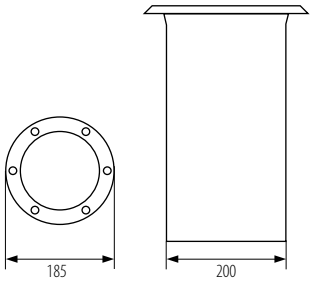
IP66

PRESSURE WEIGHT 2000 kg / 20[kN]

Drive-over metal-halide light fixture / Spot carrossable aux halogénures métalliques / Faretto carrabile agli alogenuri metallici

18980	TURO MTH-70 RR	70 W
18981	TURO MTH-150 RR	150 W

TURO MTH-70 RR
TURO MTH-150 RR



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
FRONT PANEL PANNEAU AVANT PANNELLO FRONTALE	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

angular adjustment for the reflector: 5-25^0 / angle réglable du réflecteur 5-25^0 (le dessin avec la plage de mouvement est indispensable) regolazione dell'angolo del riflettore 5-25° (indispensabile disegno che indica il campo di movimento)

Junction box included / boîtier de montage fourni / scatola di montaggio in dotazione

TURO MTH-70 RR (18980) - maximum luminaire-protection glass temperature Tmax=130°C (MHR 70W) / température maximale du verre de protection du luminaire Tmax=130 °C (MHR 70 W)/ temperatura massima vetro protezione apparecchio Tmax=130°C (MHR 70W)

TURO MTH-150 RR (18981) - maximum luminaire-protection glass temperature Tmax=180°C (MHR 150W)/ température maximale du verre de protection du luminaire Tmax=180 °C (MHR 150 W) / temperatura massima vetro protezione apparecchio Tmax=180°C (MHR 150W)

the luminaire may only be installed in areas which are inaccessible to the touch (in accordance with the installation instructions) / installer le luminaire uniquement dans des endroits inaccessibles au toucher (selon les instructions d'installation) / L'apparecchio deve essere installato solo in luoghi inaccessibili al tatto (secondo le norme d'installazione).

optional pass-through connection of light fixtures / possibilité de raccorder les luminaires par un passage / possibilità di alimentazione passante dei faretti

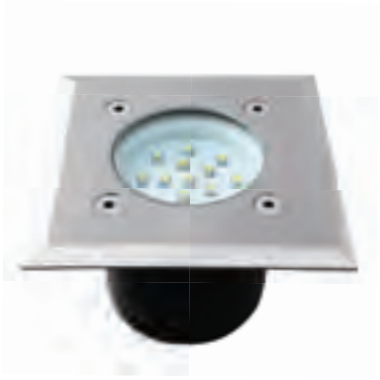
Accessories / Accessoires / Accessori

	INDEX
GL-TURO RR MTH	18985

protective pane for TURO MTH RR fittings
vitre de protection pour les luminaires TURO MTH RR
vetro di protezione per faretti TURO MTH RR

GORDO LED

GORDO LED14 SMD-O



GORDO LED14 SMD-L

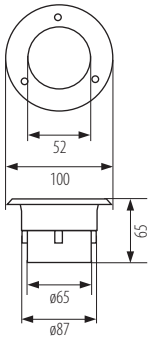
PRESSURE WEIGHT 2000 kg / 20[kN]

IP66

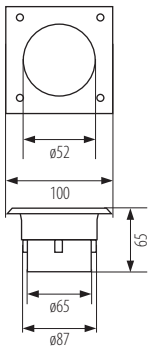
LED drive-over recessed light fixture / Spot carrossable LED / Faretto carrabile a LED

22050	GORDO LED14 SMD-O	0,7 W	6500 K	20 000 h	≥10 000
22051	GORDO LED14 SMD-L	0,7 W	6500 K	20 000 h	≥10 000

GORDO LED14 SMD-O



GORDO LED14 SMD-L



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	GREY GRIS GRIGIO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
FRONT PANEL PANNEAU AVANT PANNELLO FRONTALE	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

Junction box included / boîtier de montage fourni / scatola di montaggio in dotazione

220-240V 50-60Hz | LED SMD | IP66 | IK10

3 x 1 mm² 30 cm | [°C] -20°C / +35°C

ROGER DL-LED

ROGER DL-LED12

ROGER DL-2LED6

IP66

PRESSURE WEIGHT 500 kg / 5[kN]

LED inground light fixture / Luminaire LED encastrable au sol / Faretto a LED da incasso a pavimento

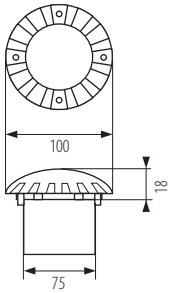
07280	ROGER DL-LED12	1 W	6000 - 6500 K	20 000 h
07281	ROGER DL-2LED6	1 W	6000 - 6500 K	20 000 h

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	BLACK NOIR NERO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
FRONT PANEL PANNEAU AVANT PANNELLO FRONTALE	GREY GRIS GRIGIO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	PLASTIC MATIÈRE PLASTIQUE (PMMA) PLASTICA

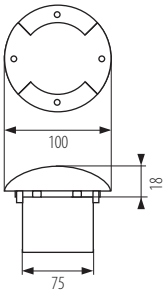
ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

Junction box included / boîtier de montage fourni / scatola di montaggio in dotazione

ROGER DL-LED12



ROGER DL-2LED6



220-240V 50-60Hz | LED | IP66 | IK09

3 x 0,75 mm² 30 cm | [°C] -20°C / +35°C

MORO DL

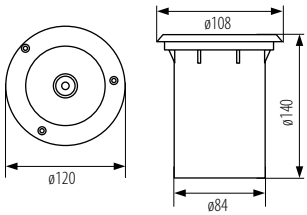
HARD GLASS

PRESSURE WEIGHT 2000 kg / 20[kN]

IP67

Drive-over recessed light fixture / Spot carrossable / Faretto carrabile

MORO DL-35



04870	MORO DL-35	max 35 W

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	BLACK NOIR NERO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
FRONT PANEL PANNEAU AVANT PANNELLO FRONTALE	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

Junction box included / boîtier de montage fourni / scatola di montaggio in dotazione

maximum luminaire-protection glass temperature Tmax=180°C (Halogen 35W) / température maximale du verre de protection du luminaire Tmax=180 °C (halogène 35 W) / temperatura massima vetro protezione apparecchio Tmax=180°C (Alogeno 35W)

the luminaire may only be installed in areas which are inaccessible to the touch (in accordance with the installation instructions) / installer le luminaire uniquement dans des endroits inaccessibles au toucher (selon les instructions d'installation) / L'apparecchio deve essere installato solo in luoghi inaccessibili al tatto (secondo le norme d'installazione).

the light fixture is provided with a dedicated cable of max 5.5 mm in diameter / un câble de diamètre max 5,5 dédié / cavo del diametro mass. di 5,5mm dedicato al faretto

220-240V 50-60Hz · JDR · GU10 · IP67 · IK08 · 3 x 1,5 mm²

-20°C / +35°C

XARD DL

Drive-over recessed light fixture / Spot carrossable / Faretto carrabile

07195	XARD DL-40	max 40 W	LED/COMPACT/GLS

	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	BLACK NOIR NERO	ALUMINUM ALLOY ALLIAGE D'ALUMINIUM LEGA DI ALLUMINIO
FRONT PANEL PANNEAU AVANT PANNELLO FRONTALE	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

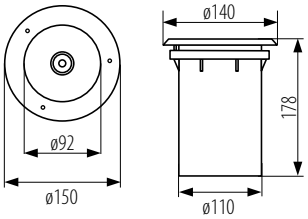
Junction box included / boîtier de montage fourni / scatola di montaggio in dotazione

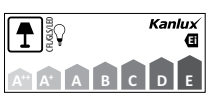
maximum luminaire-protection glass temperature Tmax=110°C (GLS 40W) / température maximale du verre de protection du luminaire Tmax=110 °C (GLS 40 W) / temperatura massima vetro protezione apparecchio Tmax=110°C (GLS 40W)

the luminaire may only be installed in areas which are inaccessible to the touch (in accordance with the installation instructions) / installer le luminaire uniquement dans des endroits inaccessibles au toucher (selon les instructions d'installation) / L'apparecchio deve essere installato solo in luoghi inaccessibili al tatto (secondo le norme d'installazione).

total light source length max 110 mm / longueur totale de la source lumineuse 110 mm max / la lunghezza massima della fonte di luce è di mass. 110mm

XARD DL-40





BERG DL

BERG DL-350

BERG DL-35L

HARD GLASS

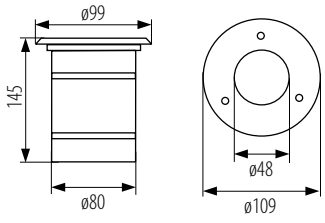
PRESSURE WEIGHT 2000 kg / 20[kN]

IP67

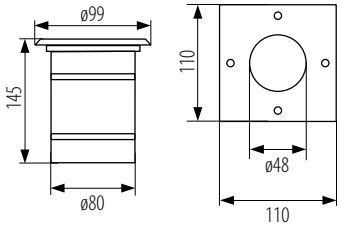
Drive-over recessed light fixture / Spot carrossable / Faretto carrabile

07170	BERG DL-350	max 35 W
07171	BERG DL-35L	max 35 W

BERG DL-350



BERG DL-35L



	COLOUR / COULEUR / COLORE	MATERIAL / MATÉRIAU / MATERIALE
CASING BOÎTIER CORPO	BLACK NOIR NERO	STEEL SHEET TÔLE D'ACIER LAMIERA IN ACCIAIO
FRONT PANEL PANNEAU AVANT PANNELLO FRONTALE	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX	STEINLESS STEEL ACIER INOXYDABLE ACCIAIO INOX
PROTECTIVE GLASS VITRE DE PROTECTION VETRO DI PROTEZIONE	TRANSPARENT TRANSPARENT TRASPARENTE	HARDENED GLASS VERRE TREMPÉ VETRO TEMPERATO

ADDITIONAL INFO / INFORMATIONS COMPLÉMENTAIRES / INFORMAZIONI AGGIUNTIVE

Junction box included / boîtier de montage fourni / scatola di montaggio in dotazione

Maximum luminaire-protection glass temperature Tmax=160°C (Halogen 35W) / Température maximale du verre de protection du luminaire Tmax=160 °C (halogène 35 W) / Temperatura massima vetro protezione apparecchio Tmax=160°C (Alogeno 35W)

the luminaire may only be installed in areas which are inaccessible to the touch (in accordance with the installation instructions) / installer le luminaire uniquement dans des endroits inaccessibles au toucher (selon les instructions d'installation) / L'apparecchio deve essere installato solo in luoghi inaccessibili al tatto (secondo le norme d'installazione).

optional pass-through connection of light fixtures / possibilité de raccorder les luminaires par un passage / possibilità di alimentazione passante dei faretti

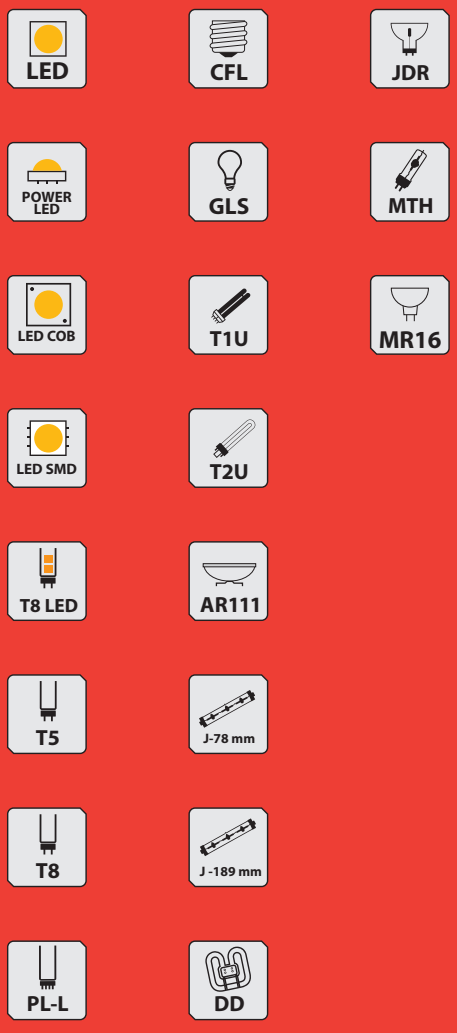
easier light source replacement / remplacement de la source de lumière aisé / sostituzione delle fonti di luce semplificata

220-240V 50-60Hz | JDR | GU10 | IP67 | IK08

3 x 2,5 mm² | [°C] -20°C / +35°C

TYPE OF LIGHT SOURCE

TYPE DE SOURCE LUMINEUSE / TIPO DI SORGENTE LUMINOSA



MATERIAL

MATÉRIAU / MATERIALE

Al Aluminium
/ ALUMINUM ALLOY
/ ALLIAGE D'ALUMINIUM
/ LEGA DI ALLUMINIO

Fe
/ FERROUS METAL
/ MÉTAL FERREUX
/ METALLO FERROSO

Au Cu Al Ag
/ NON-FERROUS METALS ALLOY
/ ALLIAGE DE MÉTAUX NON FERREUX
/ LEGA DI METALLI NON FERROSI

PMMA
/ PMMA MATERIAL
/ PLASTIQUE PMMA
/ PLASTICA (PMMA)

/ GLASS FIBRE REINFORCED POLYESTER
/ POLYESTER RENFORCÉ AVEC DE LA FIBRE DE VERRE
/ POLIESTERE RINFORZATO CON FIBRA DI VETRO

BAKELIT
/ BAKELITE
/ BAKÉLITE
/ BACHELITE

/ SHEET STEEL
/ TÔLE D'ACIER
/ LAMIERA DI ACCIAIO

/ COATED SHEET STEEL
/ TÔLE D'ACIER PEINTE
/ LAMIERA DI ACCIAIO VERNICIATA

PLASTIC
/ PLASTIC
/ MATIÈRE PLASTIQUE
/ PLASTICA

Cr
/ STAINLESS STEEL
/ ACIER INOXYDABLE
/ ACCIAIO INOX

ABS
/ ABS MATERIAL
/ PLASTIQUE ABS
/ PLASTICA ABS

GLASS
/ GLASS
/ VERRE
/ VETRO

TEMPERED GLASS
/ HARDENED GLASS
/ VERRE TREMPÉ
/ VETRO TEMPERATO

PC
/ POLYCARBONATE
/ POLYCARBONATE
/ PLASTICA

PS
/ POLYSTYRENE
/ POLYSTYRÈNE
/ POLISTIROLO

WIRE
/ WIRE
/ FIL
/ FILO

PLEXI
/ PLEXIGLASS
/ PLEXIGLAS
/ PLEXIGLAS

EXPLANATION OF DEGREE OF RESISTANCE TO PENETRATION OF FOREIGN SOLIDS, DUST AND HUMIDITY
EXPLICATIONS SUR LE DEGRÉ DE RÉSISTANCE À LA PÉNÉTRATION DES CORPS SOLIDES, DE LA POUSSIÈRE ET DE L'HUMIDITÉ
DEFINISCE IL GRADO DI RESISTENZA ALLA PENETRAZIONE DI CORPI SOLIDI, POLVERE E UMIDITÀ

IP

Degree of protection against inadvertent contact with the live parts
Degré de protection contre le contact involontaire avec des parties sous tension
Grado di protezione contro i contatti accidentali con parti sotto tensione

0		**No protection** Absence de protection Manca protezione	**No special protection means** Absence de moyens spéciaux de protection Nessuna particolare misura di protezione
1		**Protection against solids bigger than 50 mm** Protection contre les corps solides supérieurs à 50mm Protezione contro corpi solidi con dimensioni maggiori di 50 mm	**Large parts of a human body, equal to e.g. the area of a palm (no protection against touching). Solids with the diameter above 50 mm** Surface importante du corps humain, égale p. ex. à la surface de la main (absence de protection contre le contact direct). Corps solides d'un diamètre supérieur à 50mm Una grande superficie del corpo umano, pari, per esempio alla superficie di una mano (nessuna protezione contro i contatti diretti). Corpi solidi con un diametro superiore a 50 mm
2		**Protection against solids bigger than 12 mm** Protection contre les corps solides supérieurs à 12mm Protezione contro corpi solidi superiori a 12 mm	**A finger or similar objects not longer than 80mm. Solids with the diameter above 12 mm** Doigt ou objets similaires d'une longueur n'excédant pas 80mm. Corps solides d'un diamètre n'excédant pas 12mm Dita o oggetti simili, di lunghezza non superiore a 80 mm. Corpi solidi di diametro non superiore a 12 mm.
3		**Protection against solids bigger than 2,5 mm** Protection contre les corps solides supérieurs à 2,5mm Protezione contro corpi solidi superiori a 2,5 mm	**Tools, a wire etc. with the diameter or the wire gauge exceeding 2,5 mm. Solids with the diameter above 2,5 mm** Outils, fils, etc d'un diamètre ou d'une épaisseur supérieure 2,5mm. Corps solide ne dépassant pas 2,5mm Attrezzi, fili metallici, ecc, con un diametro o spessore superiore a 2,5 mm. Corpi solidi con un diametro superiore a 2,5 mm.
4		**Protection against solids bigger than 1 mm** Protection contre les corps solides supérieurs à 1mm Protezione contro corpi solidi superiori a 1 mm	**A wire or a strip 1mm thick. Solids with the diameter above 1mm** Fil ou bande d'une épaisseur de 1mm. Corps solides d'un diamètre de 1mm Filo metallico o nastro con uno spessore di 1 mm. Corpi solidi con diametro di 1 mm.
5		**Dust resistance** Résistance à la poussière Resistenza alla polvere	**Small amount of dust penetrates the shield interior but it is so small that it does not exert a negative influence on the equipment operation** Une petite quantité de poussière pénètre à l'intérieur de l'enveloppe, si petite qu'elle ne provoque pas d'influence négative sur le bon fonctionnement de l'équipement All'interno del rivestimento possono penetrare piccole quantità di polvere, ma in quantità tale da non avere un impatto negativo sul funzionamento del dispositivo
6		**Dust-proofing** Étanchéité à la poussière Tenuta alla polvere	**Dust does not penetrate the shield interior** La poussière ne pénètre pas à l'intérieur de l'enveloppe La polvere non penetra all'interno del rivestimento

IP

Degree of protection against moisture
Degré de protection contre l'humidité
Grado di protezione contro l'umidità

0		**No protection** Absence de protection Manca protezione	**No special protection measures** Absence de moyens spéciaux de protection Nessuna particolare misura di protezione
1		**Protection against vertically falling water drops** Protection contre les gouttes d'eau qui tombent verticalement Protezione contro il gocciolamento verticale d'acqua	**Vertically falling water drops cannot cause detrimental effects within the equipment** Protection contre les gouttes d'eau qui tombent verticalement Protezione contro il gocciolamento verticale d'acqua
2		**Protection against water drops at up to 15-degree angle of deflection** Protection contre les gouttes d'eau qui tombent avec une inclinaison allant jusqu'à 15° Protezione contro le gocce d'acqua con inclinazione di 15°	**Vertically falling water drops cannot cause detrimental effects within the equipment when the shield is tilted up to 15 degrees from its normal position** Les gouttes d'eau qui tombent verticalement ne peuvent pas avoir de conséquences nuisibles pour l'appareil si son enveloppe est inclinée jusqu'à 15° par rapport à la position normale Gocce d'acqua in caduta verticale non possono causare effetti dannosi al rivestimento del dispositivo posto con un'inclinazione di 15° rispetto alla posizione normale.
3		**Protection against sprayed water** Protection contre l'eau pulvérisée (atomisée) Protezione contro gli spruzzi d'acqua	**Sprayed water falling at a 60-degree angle of deflection from the vertical should not cause detrimental effects** L'eau pulverisée (atomisée), qui tombe sous un angle de 60° par rapport à la ligne verticale, ne doit pas avoir de conséquences nuisibles Spruzzi d'acqua con un angolo di 60° dalla verticale non dovrebbero causare effetti dannosi
4		**Protection against water splashes** Protection contre l'éclaboussement d'eau Protezione contro i getti d'acqua	**Water splashed onto the shield from any direction should not cause detrimental effects** L'eau déferlée sur l'enveloppe de l'appareil dans une direction quelconque ne doit pas avoir de conséquences nuisibles Getti d'acqua sul rivestimento da qualsiasi direzione non dovrebbero causare effetti dannosi.
5		**Protection against water streams** Protection contre les jets d'eau Protezione contro l'acqua corrente	**Water from a nozzle directed onto the casing from any direction should not cause detrimental effects** L'eau de la tuyère, dirigée vers l'enveloppe de l'appareil dans une direction quelconque, ne doit pas avoir de conséquences nuisibles L'acqua irrorata da un ugello direttamente sul dispositivo da qualsiasi direzione non dovrebbe causare effetti dannosi
6		**Protection against waves** Protection contre les vagues Protezione contro le onde	**A flooding water wave or a strong stream cannot penetrate the shield in the amount causing detrimental effects** Après une vague ou un jet fort, l'eau ne peut pas pénétrer à l'intérieur de l'enveloppe en quantité suffisante pour avoir des conséquences nuisibles L'acqua da un'inondazione o da un forte flusso non può penetrare all'interno del rivestimento in quantità tale da provocare effetti nocivi
7		**Protection against immersion** Protection contre l'immersion Protezione per immersione.	**When the equipment is immersed in water for the predetermined time and at the predetermined pressure, water cannot penetrate the shield in the amount causing detrimental effects** Après l'immersion de l'appareil dans l'eau pour une période définie et à une pression déterminée, l'eau ne peut pas pénétrer à l'intérieur de l'enveloppe en quantité suffisante pour avoir des conséquences nuisibles In seguito ad immersione in acqua per un determinato tempo e a una data pressione, l'acqua non può entrare all'interno del rivestimento in quantità tale da provocare effetti nocivi
8		**Protection against deep immersion** Protection contre l'immersion profonde Protezione per sommersione profonda	**The equipment adapted to long-lasting immersion in water in the conditions specified by the manufacturer** Appareil adapté à l'immersion de longue durée dans des conditions définies par le producteur Dispositivo adatto all'immersione prolungata in acqua nelle condizioni specificate dal produttore

Class of protection against electrical shock
Classe de protection contre l'électrocution
Classe di protezione contro la folgorazione

0	NONE MANQUE MANCA	**Protection against electrical shock is guaranteed by the basic isolation. In case that the isolation is damaged, the anti-shock protection should be guaranteed by the appropriately favourable environmental conditions and the equipment location beyond the direct touch** La protection contre l'électrocution constitue l'isolation de base. En cas de défaut d'isolation, la protection contre l'électrocution doit être assurée par des conditions ambiantes favorables ou par une position de l'appareil hors de portée directe. La protezione contro la folgorazione consiste nell'isolamento primario. In caso di danni all'isolamento la protezione contro la folgorazione deve essere garantita da opportune condizioni ambientali favorevoli e da una posizione del dispositivo fuori portata dal contatto diretto.
I		**In the equipment of the I class protection the safety is guaranteed through connection of all active conducting elements with a protective conductor or directly with the grounding** Dans les appareils de la classe de protection I, la sécurité est assurée par une connexion de tous les éléments conducteurs actifs au fil de protection ou directement à la mise à terre. Nei dispositivi di classe I la protezione di sicurezza è assicurata mediante il collegamento di tutti gli elementi conduttori attivi con il conduttore di protezione o direttamente con l'impianto di messa a terra.
II		**In the equipment of the II class protection the safety is guaranteed through the application of double or reinforced isolation, which in the given environmental conditions and at the rated voltage is considered unbreakable** Dans les appareils de la classe de protection I, la sécurité est assurée par une connexion de tous les éléments conducteurs actifs au fil de protection ou directement à la mise à terre. Nei dispositivi di classe II la protezione di sicurezza è garantita dall'utilizzo di un isolamento doppio o rinforzato che nelle definite condizioni ambientali e alla tensione nominale è considerato impenetrabile.
III		**The anti-shock protection in the III class equipment is guaranteed through decreasing of the supply voltage to the value which is safe in the given environmental conditions** La protection contre l'électrocution dans les appareils de la classe de protection III est assurée par une baisse de la tension d'alimentation jusqu'à une valeur de sécurité dans les conditions ambiantes données. La protezione contro la folgorazione nei dispositivi di classe III è assicurata mediante la riduzione della tensione di alimentazione ad un valore di sicurezza nelle definite condizioni ambientali.

Colour temperature
La température de couleur
La temperatura di colore

Colour temperature Tc [K] is the temperature of a perfect radiator at which it sends visible radiation of the same colour as the colour of the examined source. This is hence an objective measure of the colour impression of the given source of light / La température de couleur Tc [K] est la température du radiateur idéal, dans laquelle il émet un rayonnement lumineux de la même couleur que la source analysée. C'est donc une mesure objective de l'impression de la couleur de la source lumineuse donnée / La temperatura di colore Tc [K] è la temperatura a cui bisogna portare una cavità ad assorbimento totale (corpo nero), affinché emetta una radiazione luminosa dello stesso colore della sorgente luminosa. E' quindi una misura oggettiva del colore apparente della sorgente luminosa

<2700K	Yellow-white colour	Lumière jaune-blanche	Colore bianco-giallo
2700-3300K	Warm white colour	Lumière blanche-chaude	Colore bianco caldo
3300-5300K	Neutral colour (white)	Lumière neutre (blanche)	Colore bianco
>5300K	Daylight colour (cool white)	Lumière du jour (blanche-froide)	Colore bianco freddo

The most common cap types are
Nous présentons les types de culots les plus souvent rencontrés
Vi presentiamo i più comuni tipi di innesti:

screw caps / culots à vis / innesti filettati

E27

E14

E40

caps for low-voltage lamps / culots de lampes à basse tension / innesti per lampade a bassa tensione

Gx5,3

G53

2-pin caps / culots à deux goupilles / innesti a due perni

G9

GU10

Gx53

G23

4-pin caps / culots de lampes à deux extrémités / innesti a quattro perni

GR10q

2G11

double-ended lamp caps / culots à quatre broches / innesti per lampade a due terminali

R7s

Rx-7s

G5

G13

√	in set / inclus dans le jeu / incluso nel set
	Kanlux code / code Kanlux / codice Kanlux
	colour / couleur / colore

power supply e.g. / alimentation, p.ex. / alimentazione, es.

power e.g. / puissance, p.ex. / potenza, es.

rated frequency e.g. / fréquence nominale, p.ex. / frequenza nominale, es.

type of stabilizing-light up device / type de dispositif de stabilisation et d'allumage / tipo di dispositivo di accensione-stabilizzazione

non-replaceble light source / source lumineuse non-amovible / sorgente luminosa non sostituibile

	colour temperature TV e.g. température de couleur (Tc), p.ex. temperatura di colore (Tc), es.
	luminous flux e.g. flux lumineux, p.ex. flusso luminoso, es.
	luminous flux distribution angle e.g. angle du faisceau lumineux, p.ex. angolo di diffusione della luce, es.
	colour rendering index (Ra) indice de rendu des couleurs (Ra), p.ex. indice di resa del colore (Ra), es.
	light source life e.g. longévité de la source lumineuse, p.ex. indice di resa del colore (Ra), es.
	number of switch cycles nombre de cycles allumages/extinctions numero cicli inserisci/disinserisci
	type of light source type de source lumineuse tipo di sorgente luminosa

	applicable with a dimmer / on ne peut pas utiliser avec le gradateur non utilizzare con regolatori d'intensità
	not applicable with a dimmer / on peut utiliser avec un volant utilizzare con regolatori d'intensità
	rated current (In) / courant nominal (In), p.ex. / corrente nominale (In), es.

assembly e.g. / montage, p.ex. / montaggio, es.

	for surface mounting on a ceiling / a installer sur le plafond / da montare sul soffitto
	for surface mounting on a wall / à encastrer dans le mur / da montare su parete
	for building in a ceiling / à encastrer dans le plafond / da incassare nel soffitto
	for building in a wall / à encastrer dans le mur / da incassare a parete
	for building in a ceiling or a wall / à encastrer dans le plafond ou dans le mur / da incassare nel soffitto o a parete
	foundation-mounted / à installer sur l'assise / da montare sul pavimento
	foundation recessed / à encastrer dans le sol / da incassare nel pavimento
	for hanging / à suspendre / da appendere
	busbar adapter / adapteur pour un rail / adattatore per guide

degree of protection against mechanical impacts, e.g. / degré de protection contre les impactes mécaniques par, p. ex. / grado di protezione che indica il livello di resistenza agli urti meccanici ad esempio, es.

solids and humidity penetration protection degree (IP), e.g. / degré de résistance à la pénétration de corps solides et d'humidité (IP), p.ex. / grado di resistenza alla penetrazione di corpi solidi e all'umidità (IP), es.

resistance to static load e.g. / résistance à une charge statique par ex. / resistenza al carico statico ad esempio

fitting movable in all-planes / luminaire mobile dans tous les plans / apparecchio mobile su tutti i piani

stationary fitting / luminaire permanent / apparecchio fisso

horizontally movable fitting e.g. / luminaire orientable sur le plan horizontale, p.ex. / apparecchio mobile in direzione orizzontale, es.

vertically movable fitting e.g. / luminaire orientable sur le plan verticale, p.ex. / apparecchio mobile in direzione verticale, es.

horizontally and vertically movable fitting e.g. / luminaire mobile dans la direction horizontale et verticale par ex. / copertura mobile nel campo orizzontale e verticale ad esempio

allowable ambient temperature range e.g. / plage de température ambiante admissible par ex. / intervallo di temperatura ambiente ammissibile ad esempio

lighting direction of the fixture / direction du faisceau lumineux du luminaire / direzione del fascio di illuminazione dell'apparecchio

terminal type and parameters e.g. / type et paramètres de connexion, p.ex. / type et paramètres de connexion, p.ex.

conductor / fil / cavo

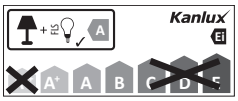
fitting with a conductor / douille avec fil / portalampada con cavo

plug-terminated conductor / fil avec fiche / cavo con spina

connector / connecteur / raccordo

spring terminal / bornes à ressorts / terminali a molla

threaded connector / raccord fileté / giunto filettato



energy efficiency class (Ei)
Classe d'efficacité énergétique (Ei)
classe di efficienza energetica (Ei)

compliance with European standards (CE)
conformité avec les normes européennes CE
conformità con le norme europee CE

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