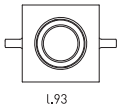
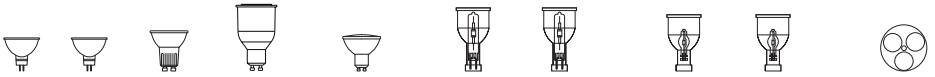
e01 square

design Habits Studio



E01010



mod.EB1100 HRGS GU5,3 12V 50W or LED SPOT GU5,3 4W

mod.EB1105 HAGS GU10 50W or LED SPOT GU10 7W

mod.EB1200 MRS GX10 35W

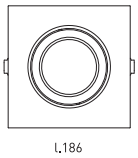
mod.EB1210 MT G8,5 20W SPOT

mod.EB1215 MT G8,5 20W FLOOD h 150mm

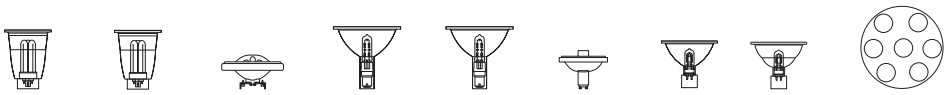
mod.EB1230 MT PGJ5 20W SPOT h 100mm

mod.EB1235 MT PGJ5 20W FLOOD h 100mm

mod.EB1300 3W 350mA LED



E01015



mod.EB1000 FSM GX24q2 18W (electronic ballast included) h 200mm

mod.EB1005 FSM GX24q2 18W (electronic ballast excluded) h 200mm

mod.EB1110 HMGS GS3 75W 12V

mod.EB1125 HSGST B15d 100W SPOT h 150mm

mod.EB1130 HSGST B15d 100W FLOOD h 106mm

mod.EB1205 MRS GX8,5 35/70W

mod.EB1220 MT G12 35/70W SPOT h 150mm

mod.EB1225 MT G12 35/70W FLOOD h 150mm

mod.EB1310 21W 700mA LED h 75 mm

Apparecchio da incasso orientabile a pianta quadrata per luce diretta completo di molle di fissaggio a controsoffitto e/o parete.
Corpo in pressofusione di alluminio predisposto per l'aggregazione in composizioni lineari o complesse di apparecchi compatibili o della stessa famiglia.
Sistema ottico predisposto per ottiche intercambiabili, arretrabile di +/- 20 mm per una maggiore schermatura.
Puntamento garantito su tre assi (rotazione 355° rispetto l'asse verticale, variabile a seconda dell'ottica inserita rispetto l'orizzontale, scostamento di +/- 20 mm sulla verticale).
Cornice quadrata l 93/186 mm, h 10 mm.
Apparecchio conforme alle norme: CEI EN 60598-1 (2004), CEI EN 60598-2-2 (1996).
Classe di isolamento e Marcatura F determinati dall'ottica inserita.

Rotating fixture for recessed installation with square plan for direct light, complete with spring fastening for ceiling and/or wall mounting.
Die-cast aluminium body suitable for linear composition or complex composition with compatible fixtures of the same family.
Optical system suitable for interchangeable optics, can be moved backwards by +/- 20 mm for greater screening.
Aiming guaranteed on three axes (355° rotation on the vertical axis,variable according to the optics inserted in respect to the horizontal, +/- 20 mm deviation on the vertical axis).
Square frame l 93/186 mm, h 10 mm.
Fixture compliant to the regulations: CEI EN 60598-1 (2004), CEI EN 60598-2-2 (1996).
Insulation class and F Marking depending on the optics used.

Schwenkbare quadratische Einbauleuchte für direktes Licht, komplett mit Federn zur Montage in abgehängten Decken und/oder Wand.
Leuchtenkörper aus Aluminiumdruckguss, Möglichkeit der modularen Zusammensetzung in linearen oder komplexen Kompositionen mit kompatiblen Leuchten oder solchen derselben Familie. Die Optiken des Systems sind austauschbar, sie können um +/- 20 mm nach hinten versetzt werden, um die Entblendung zu optimieren.
Die Optik kann auf drei Achsen ausgerichtet werden (Drehung um 355° auf der vertikalen Achse, in der horizontalen unterschiedlich je nach Reflektoreinsatz, vor- und zurücksetzen um +/- 20mm). Quadratischer Rahmen mit 93/186mm Kantenlänge, h 10 mm auftragend.
Konform mit den Normen: CEI EN 60598-1 (2004), CEI EN 60598-2-2 (1996).
Schutzklasse und F-Zeichen abhängig von eingesetzter Optik

Appareil encastrable et orientable de forme carrée pour la diffusion d'une lumière directe, doté de ressorts de fixation muraux et/ou pour faux plafond.
Corps en aluminium moulé sous pression adapté aux assemblages de compositions linéaires ou complexes d'appareils compatibles ou de la même famille.
Système optique prévu pour des optiques interchangeables, avec marge de recul de +/- 20 mm pour une meilleure protection.
Visée garantie sur trois axes (rotation de 355° par rapport à l'axe vertical, variable selon l'optique inséré par rapport à l'horizontale, écart de +/- 20 mm sur la verticale).
Encadrement carré l 93/186 mm, h 10 mm.
Appareil conforme aux normes : CEI EN 60598-1 (2004), CEI EN 60598-2-2 (1996).
Classe d'isolation et Marquage F déterminés par l'optique inséré.

Aparato de encaje orientable con base cuadrada para luz directa con muelles de fijación para falso techo y/o pared.
Cuerpo de aluminio fundido a presión preparado para ser integrado en composiciones lineales o complejas de aparatos compatibles o de la misma familia.
Sistema óptico preparado para ópticas intercambiables, con posibilidad de retrocesión de unos +/- 20 mm para una pantalla más grande.
Orientación garantizada sobre tres ejes (rotación a 355° respecto al eje vertical, variable según la óptica introducida respecto al horizontal, y desviación de +/- 20 mm sobre el vertical).
Marco cuadrado l 93/186 mm, h 10 mm.
Aparato fabricado conforme a las normas: UNE-EN 60598-1 (2004) y UNE-EN 60598-2-2 (1996).
Clase de aislamiento y Marcado F determinados por la óptica instalada.

e01 square

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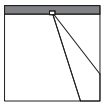
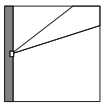
LUCE PLAN

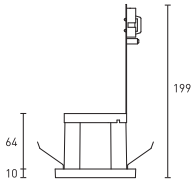
BODY

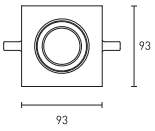
E01 quadro orientabile l. 93 mm
E01 square adjustable l. 93 mm

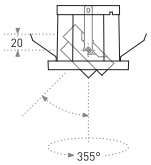
E01010











Ø 84

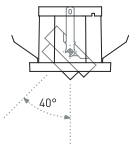
	Bianco White	E01010.02
	Grigio metallizzato Metallized grey	E01010.20
	Lucido Polished	E01010.19

OPTIC

alogena dicroica GU5,3 max 50W 12V
GU5,3 max 50W 12V halogen dichroic

riflettore integrato
integrated reflector

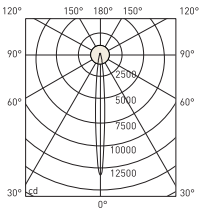
mod. EB1100

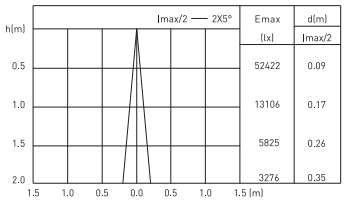


HRGS
GU5,3
50W
12V

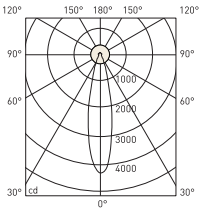
IP20

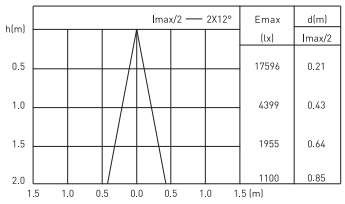
10°



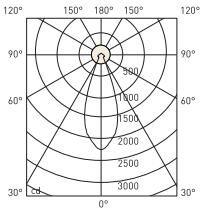


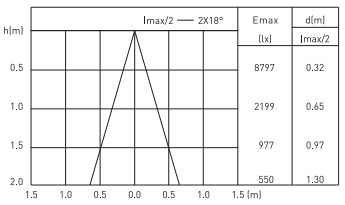
24°



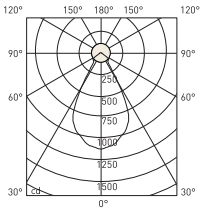


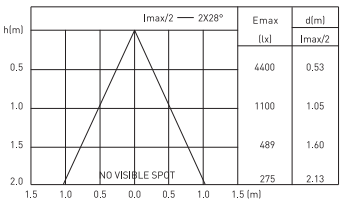
36°





60°





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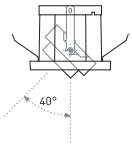
LUCE PLAN

LED spot GU5,3 4W
GU5,3 4W LED spot

riflettore integrato
integrated reflector

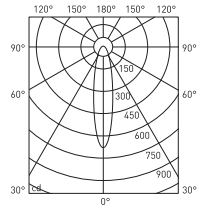
mod. EB1100

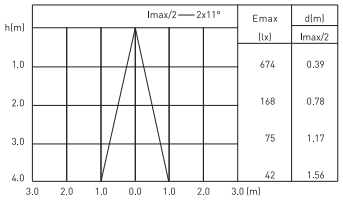


LED spot
GU5,3
4W

IP20

24°

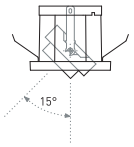




halopar GU10 max 50W
GU10 max 50W halopar

riflettore integrato
integrated reflector

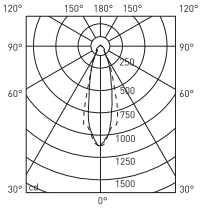
mod. EB1105

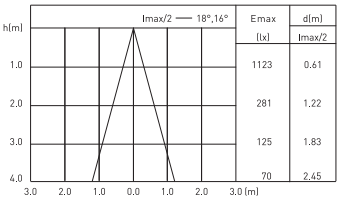


HAGS
GU10
50W

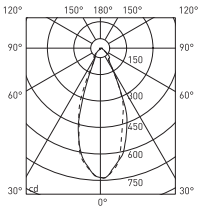
IP20

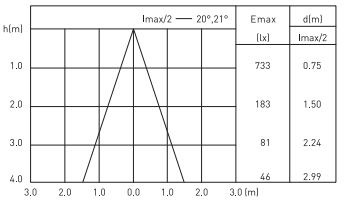
25°





50°

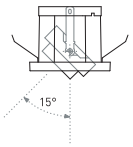




LED spot GU10 7W
GU10 7W LED spot

riflettore integrato
integrated reflector

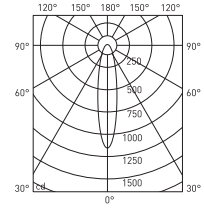
mod. EB1105

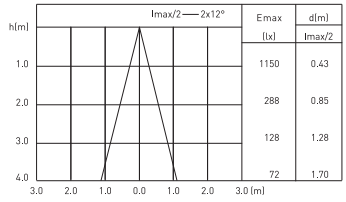


LED spot
GU10
7W

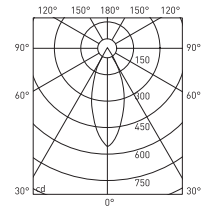
IP20

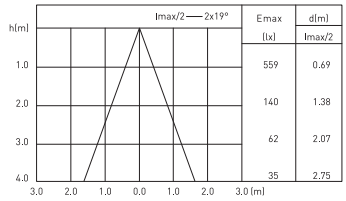
25°





40°

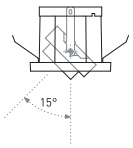




alogenuri GX10 35W
GX10 35W metal halide

riflettore integrato
integrated reflector

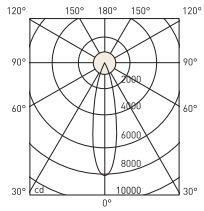
mod. EB1200

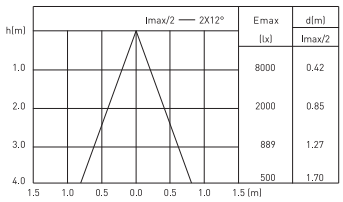


MRS
GX10
35W

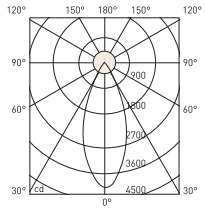
IP20

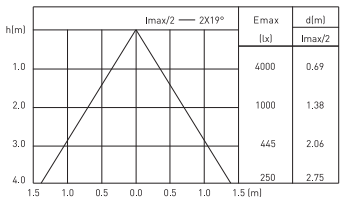
24°





38°





e01 square

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LUCE PLAN

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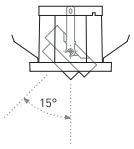
alogenuri GX10 35W
GX10 35W metal halide

riflettore integrato
integrated reflector

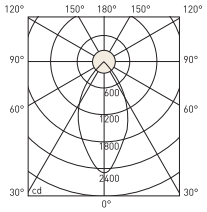
mod. EB1200

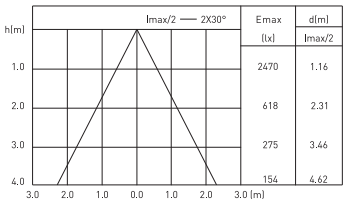


MRS
GX10
35W

IP20

60°





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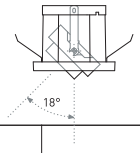
alogenuri G8,5 20W SPOT
G8,5 20W SPOT metal halide

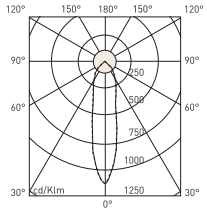
mod. EB1210

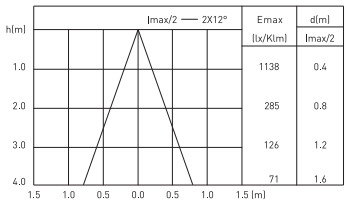


MT
G8,5
20W

IP20

24°





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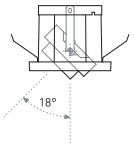
alogenuri G8,5 20W FLOOD
G8,5 20W FLOOD metal halide

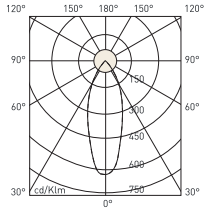
mod. EB1215

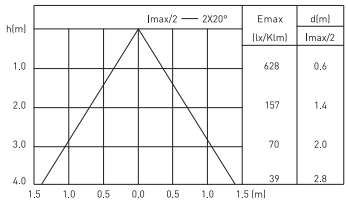


MT
G8,5
20W

IP20

40°





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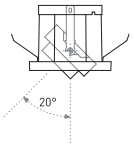
alogenuri PGj5 20W SPOT
PGj5 20W SPOT mini metal halide

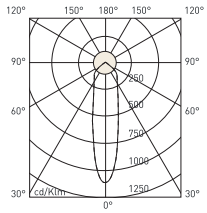
mod. EB1230

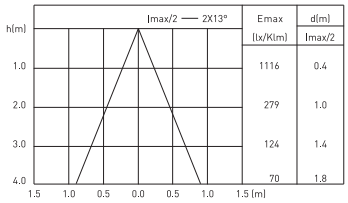


MT
PGj5
20W

IP20

26°





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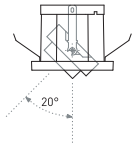
alogenuri PGj5 20W FLOOD
PGj5 20W FLOOD mini metal halide

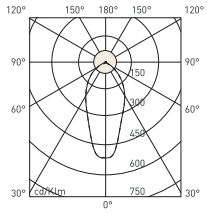
mod. EB1235

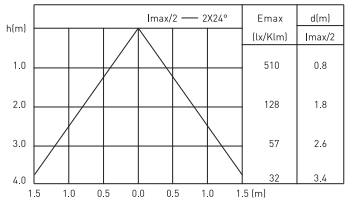


MT
PGj5
20W

IP20

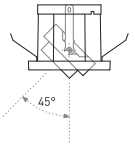
48°





LED 3W

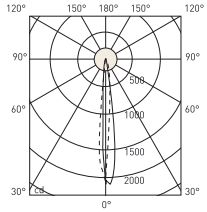
mod. EB1300

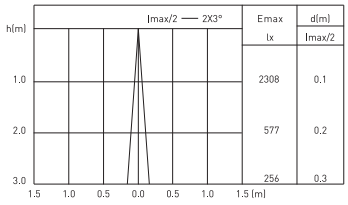


3W
350 mA ⎓

IP20

6°





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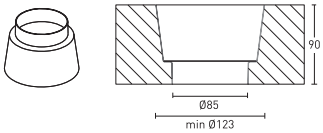
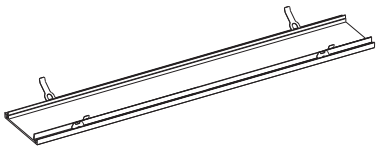
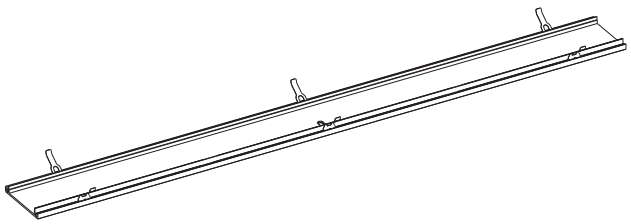
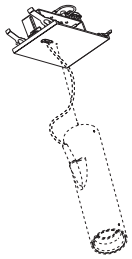
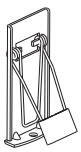
e01 square

design Habits Studio

LUCE PLAN

ACCESSORIES FOR E01010

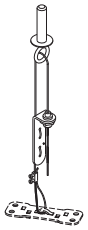
Cassaforma per laterizio Brick wallbox	EA1009(*)		Utilizzabile solo per ottiche Only for optics EB1105, EB1100, EB1300
Ponticello di connessione Joint plate	EA1022 packing 4 items		
Estruso di copertura 93 x 93 mm Aluminum extruded cover 93 x 93 mm			Bianco / White — mod. EA1049.02 Grigio metallizzato / Metallized grey — mod. EA1049.20 Lucido / Polished — mod. EA1049.19
Estruso di copertura 93 x 558 mm Aluminum extruded cover 93 x 558 mm			Bianco / White — mod. EA1045.02 Grigio metallizzato / Metallized grey — mod. EA1045.20 Lucido / Polished — mod. EA1045.19
Estruso di copertura 93 x 1116 mm Aluminum extruded cover 93 x 1116 mm			Bianco / White — mod. EA1046.02 Grigio metallizzato / Metallized grey — mod. EA1046.20 Lucido / Polished — mod. EA1046.19
Modulo estruso per fissaggio lampada a sospensione 93 x 93 mm Aluminium extruded cover module for suspension lamps 93 x 93 mm max 4 Kg			Bianco / White — mod. EA1024.02 Grigio metallizzato / Metallized grey — mod. EA1024.20 Lucido / Polished — mod. EA1024.19
Molla aggiuntiva per montaggio estruso di copertura ed e01 Additional spring fastener for aluminium extruded cover and e01	EA1017 packing 4 items		
Molla per montaggio spessori da 5 a 35 mm Spring fastener for surfaces from 5 to 35 mm thick	EA1018 packing 4 items		

(*) not usable with flush system

e01 square

design Habits Studio

LUCE PLAN

Accessorio pendinatura necessario per composizioni superiori a 5 elementi Mechanical suspension for combinations of more than 5 elements max 10 kg H max 1,5 m	EA1042		
Filtro dicroico colorato d. 50 mm Dichroic coloured filter d. 50 mm	Rosso Red EA1026.07 Verde Green EA1026.25 Blu Blue EA1026.10		Utilizzabile solo per ottiche Only for optics EB1210, EB1215, EB1230, EB1235
Vetro sabbiato d. 50 mm Sandblasted glass d. 50 mm	EA1028		Utilizzabile solo per ottiche Only for optics EB1210, EB1215, EB1230, EB1235
Filtro anti UV d. 50 mm UV filter glass d. 50 mm	EA1030		Utilizzabile solo per ottiche Only for optics EB1210, EB1215, EB1230, EB1235
Lente di distribuzione ellittica d. 50 mm Elliptic distribution lens d. 50 mm	EA1032		Utilizzabile solo per ottiche Only for optics EB1210, EB1215, EB1230, EB1235
Frangiluce d. 50 mm Anti-glare grid d. 50 mm	EA1034		Utilizzabile solo per ottiche Only for optics EB1200, EB1210, EB1215, EB1230, EB1235

e01 square

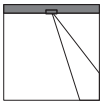
design Habits Studio

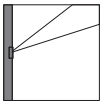
LUCE PLAN

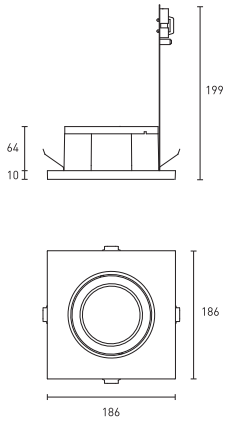
BODY

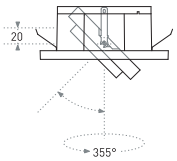
E01 quadro orientabile l. 186 mm
E01 square adjustable l. 186 mm

E01015









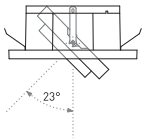
	Bianco White	E01015.02
	Grigio metallizzato Metallized grey	E01015.20
	Lucido Polished	E01015.19

OPTIC

fluorescente GX24q2 18W
GX24q2 18W fluorescent

ballast elettronico incluso
electronic ballast included

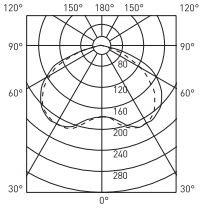
mod. EB1000



FSM
GX24q2
18W
220-240V~

IP20

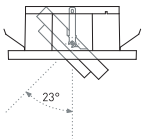
140°



fluorescente GX24q2 18W
GX24q2 18W fluorescent

ballast elettronico escluso
electronic ballast excluded

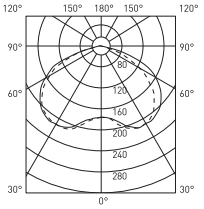
mod. EB1005



FSM
GX24q2
18W

IP20

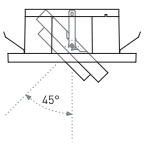
140°



alogena R111 G53 75W
R111 G53 75W halogen

riflettore integrato
integrated reflector

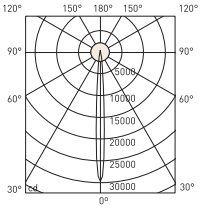
mod. EB1110

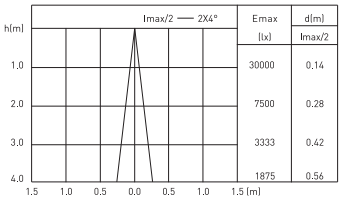


HMGS
G53
75W
12V

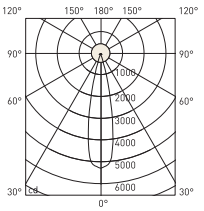
IP20

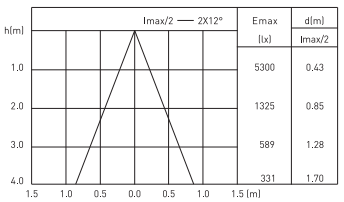
8°





24°





e01 square

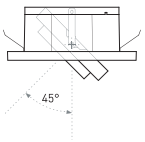
design Habits Studio

LUCE PLAN

alogena R111 G53 75W
R111 G53 75W halogen

riflettore integrato
integrated reflector

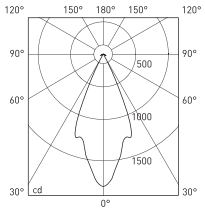
mod. EB1110

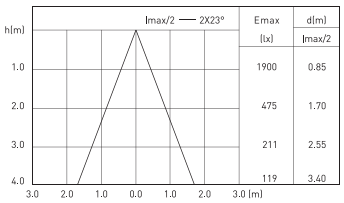


HMGS
G53
75W
12V

IP20

45°

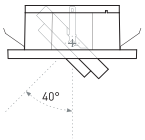




Emax (lx)	d(m) Imax/2
1900	0.85
475	1.70
211	2.55
119	3.40

alogena B15d 100W SPOT
B15d 100W SPOT halogen

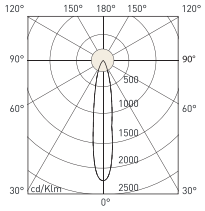
mod. EB1125

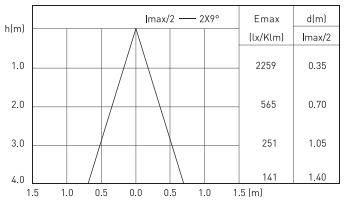


HSGST
B15d
100W

IP20

20°

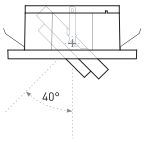




Emax (lx/Klm)	d(m) Imax/2
2259	0.35
565	0.70
251	1.05
141	1.40

alogena B15d 100W FLOOD
B15d 100W FLOOD halogen

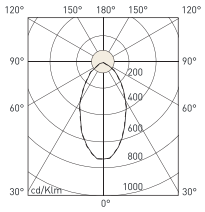
mod. EB1130

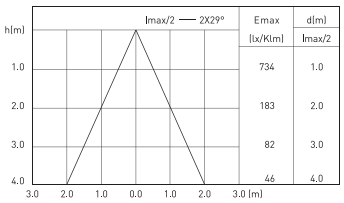


HSGST
B15d
100W

IP20

58°



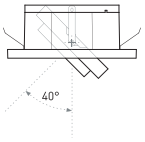


Emax (lx/Klm)	d(m) Imax/2
734	1.0
183	2.0
82	3.0
46	4.0

alogenuri GX8,5 CDM-R111 HID 35W-70W
GX8,5 CDM-R111 HID 35W-70W metal halide

riflettore integrato
integrated reflector

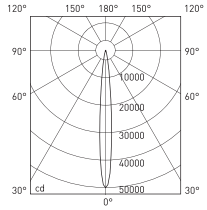
mod. EB1205

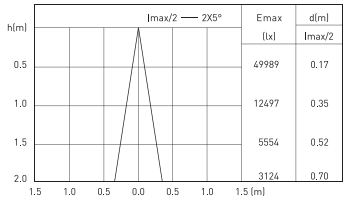


MRS
GX8,5
70W

IP20

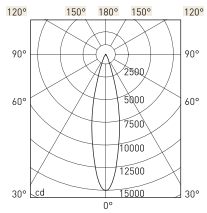
10°

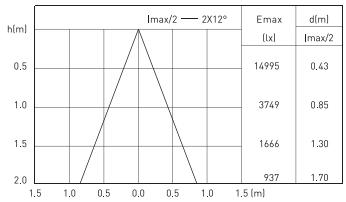




Emax (lx)	d(m) Imax/2
49989	0.17
12497	0.35
5554	0.52
3124	0.70

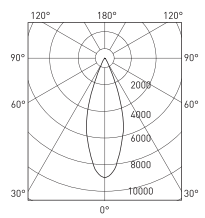
24°

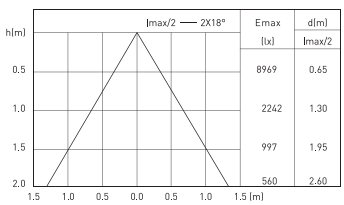




Emax (lx)	d(m) Imax/2
14995	0.43
3749	0.85
1666	1.30
937	1.70

40°





Emax (lx)	d(m) Imax/2
8969	0.65
2242	1.30
997	1.95
560	2.60

e01 square

design Habits Studio

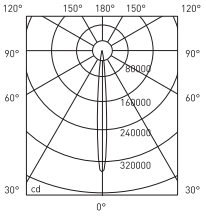
LUCE PLAN

mod. EB1205

MRS
GX8,5
35W

IP20

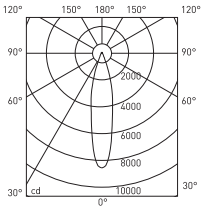
10°



h(m)	Imax/2 — 2X5° Emax (lx)	dl(m) Imax/2
1.0	35015	0.17
2.0	8754	0.35
3.0	3891	0.52
4.0	2188	0.70

1.5 1.0 0.5 0.0 0.5 1.0 1.5 (m)

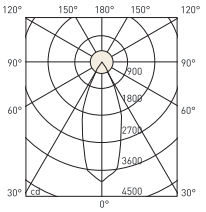
24°



h(m)	Imax/2 — 2X11° Emax (lx)	dl(m) Imax/2
1.0	8534	0.39
2.0	2133	0.78
3.0	948	1.17
4.0	533	1.56

1.5 1.0 0.5 0.0 0.5 1.0 1.5 (m)

40°

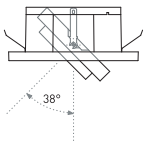


h(m)	Imax/2 — 2X20° Emax (lx)	dl(m) Imax/2
0.5	3997	0.73
1.0	999	1.46
1.5	444	2.19
2.0	250	2.92

1.5 1.0 0.5 0.0 0.5 1.0 1.5 (m)

alogenuri G12 35/70W SPOT
G12 35/70W SPOT metal halide

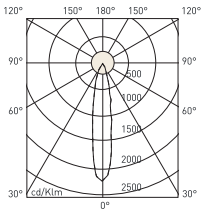
mod. EB1220



MT
G12
35/70W

IP20

20°

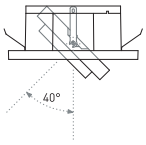


h(m)	Imax/2 — 2X9° Emax (lx/Klm)	dl(m) Imax/2
1.0	2259	0.35
2.0	565	0.70
3.0	251	1.05
4.0	141	1.40

1.5 1.0 0.5 0.0 0.5 1.0 1.5 (m)

alogenuri G12 35/70W FLOOD
G12 35/70W FLOOD metal halide

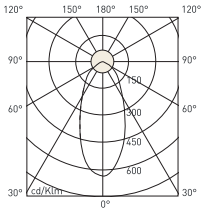
mod. EB1225



MT
G12
35/70W

IP20

40°

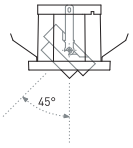


h(m)	Imax/2 — 2X18° Emax (lx/Klm)	dl(m) Imax/2
1.0	638	0.7
2.0	159	1.4
3.0	71	2.1
4.0	40	2.8

1.5 1.0 5.0 0.0 0.5 1.0 1.5 (m)

LED 21W

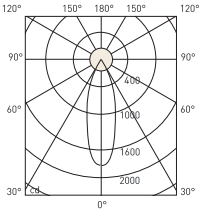
mod. EB1310



21W
700 mA ⎓

IP20

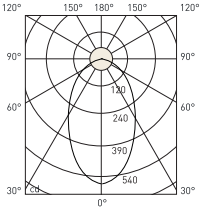
30°



h(m)	Imax/2 — 30° Emax lx	dl(m) Imax/2
1.0	300	0.134
2.0	75	0.268
3.0	34	0.40

1.5 1.0 0.5 0.0 0.5 1.0 1.5 (m)

70°



h(m)	Imax/2 — 70° Emax lx	dl(m) Imax/2
1.0	95	0.35
2.0	24	0.70
3.0	11	1.05

1.5 1.0 0.5 0.0 0.5 1.0 1.5 (m)

e01 square

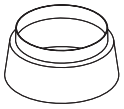
design Habits Studio

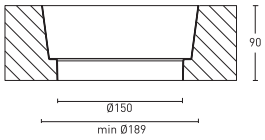
LUCE PLAN

ACCESSORIES FOR E01015

Cassaforma per laterizio
Brick wallbox

mod. EA1010 (*)



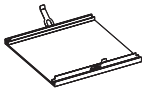


Utilizzabile solo per ottiche
Only for optics
EB1110

Ponticello di connessione
Joint plate

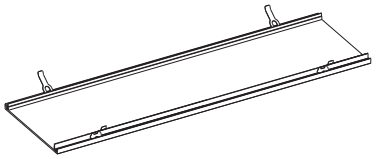
mod. EA1022
packing 4 items

Estruso di copertura 186x186 mm
Aluminium extruded cover 186x186 mm



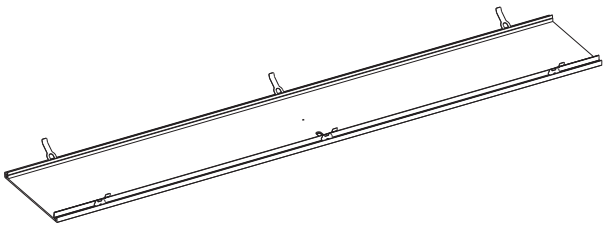
	Bianco White	mod. EA1050.02
	Grigio metallizzato Metallized grey	mod. EA1050.20
	Lucido Polished	mod. EA1050.19

Estruso di copertura 186x558 mm
Aluminium extruded cover 186x558 mm



	Bianco White	mod. EA1047.02
	Grigio metallizzato Metallized grey	mod. EA1047.20
	Lucido Polished	mod. EA1047.19

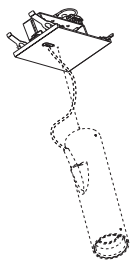
Estruso di copertura 186x1116 mm
Aluminium extruded cover 186x1116 mm



	Bianco White	mod. EA1048.02
	Grigio metallizzato Metallized grey	mod. EA1048.20
	Lucido Polished	mod. EA1048.19

Modulo estruso per fissaggio lampada a sospensione 186 mm
Aluminium extruded cover module for suspension lamps 186 mm

max 4 Kg



	Bianco White	mod. EA1025.02
	Grigio metallizzato Metallized grey	mod. EA1025.20
	Lucido Polished	mod. EA1025.19

Molla aggiuntiva per montaggio estruso di copertura e e^{01}
Additional spring fastener for aluminium extruded cover and e^{01}

mod. EA1017
packing 4 items

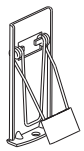
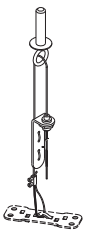
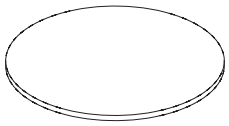
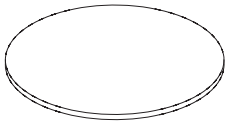
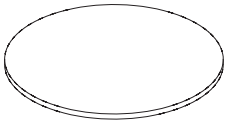
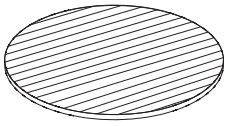
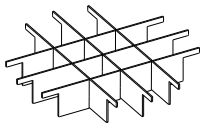
(*) not usable with flush system

e01 square

design Habits Studio

LUCE PLAN

ACCESSORIES FOR E01015

Molle per montaggio spessori da 5 a 35 mm Spring fastener for surfaces from 5 to 35 mm thick	mod. EA1018 packing 4 items		
Accessorio pendinatura necessario per composizioni superiori a 5 elementi Mechanical suspension for combinations of more than 5 elements max 10 Kg max 1,5 m	EA1042		
Filtro dicroico colorato d. 110 mm Dichroic coloured filter d. 110 mm	Rosso / Red — mod. EA1027.07		Utilizzabile solo per ottiche Only for optics EB1005, EB1125, EB1130 (max 60W) EB1220, EB1225
	Verde / Green — mod. EA1027.25		EB1005, EB1125, EB1130 (max 60W) EB1220, EB1225
	Blu / Blue — mod. EA1027.10		EB1005, EB1125, EB1130 (max 60W) EB1220, EB1225 (max 35W)
Vetro sabbiato d. 110 mm Sandblasted glass d. 110 mm	mod. EA1029		Utilizzabile solo per ottiche Only for optics EB1005, EB1125, EB1130 EB1220, EB1225 (max 35W)
Filtro anti UV d. 110 mm UV filter glass d. 110 mm	mod. EA1031		Utilizzabile solo per ottiche Only for optics EB1005, EB1125, EB1130, EB1220, EB1225
Lente di distribuzione ellittica d. 110 mm Elleptic distribution lens d. 110 mm	mod. EA1033		Utilizzabile solo per ottiche Only for optics EB1005, EB1125, EB1130, EB1220, EB1225
Frangiluce d. 110 mm Anti-glare grid d. 110 mm	mod. EA1035		Utilizzabile solo per ottiche Only for optics EB1000, EB1005, EB1125, EB1130, EB1220, EB1225