

# MACROLUX



mb\_15

Profiles - Plafone

Colour: Black (92) | White (94) | Grey anodize (98)

Light Temperature (°K): 2700 | 3000 | 4000

Watt (W): 9,8 | 19,6 | 29,4 | 9,6

Luminous flux (lm): 1015 | 2240 | 3360 | 1120 | 1190 | 1020 | 1130 | 1210

Energetic class: A+

CRI (Color Rendering): >90

IP: 40

Class: Class III

Volts (V): 24V

Pieces: 1 | 20

Length (mm): 500 | 1000 | 1500 | 3000



Conforms to European directives



Conforms to the ROHS directive



Insulation class



Equipment



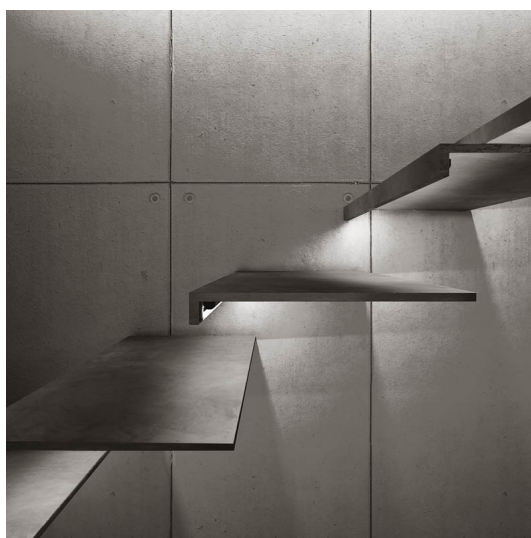
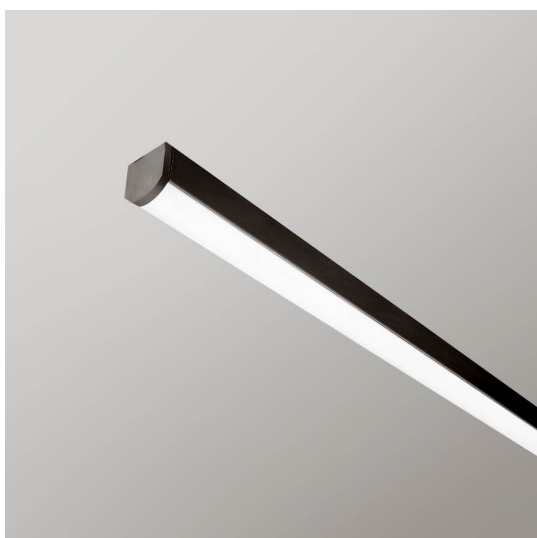
Type of disposal

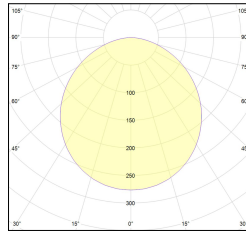
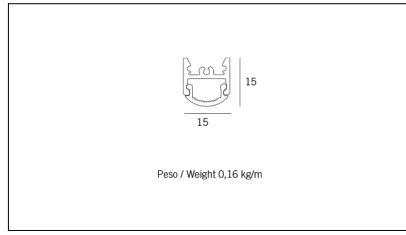


Protection index

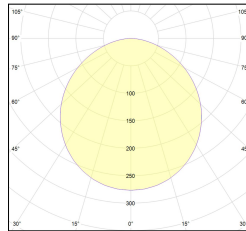
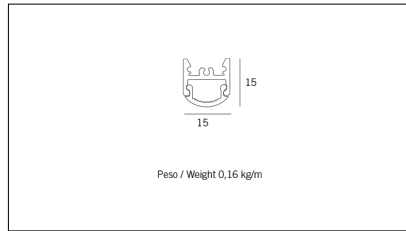


Operating voltage

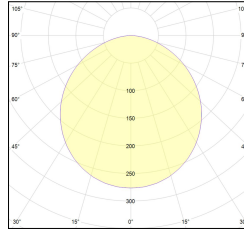
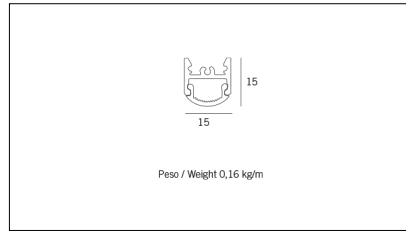
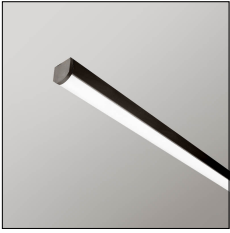




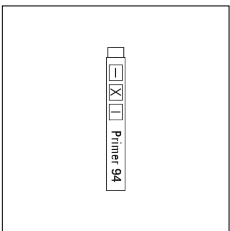
Article code	Article	Colour	Light Temperature (°K)	Watt (W)	Length (mm)
1302.0015.00.98	MB_15-98 L=max 3 m	Grey anodize (98)			
1302.0015.01.098	MB_15/3000-98 L=3m - EMPTY STANDARD	Grey anodize (98)			3000
1302.0015.01.M20.98	MB_15/3000-98 L=3m - 20x EMPTY STANDARD	Grey anodize (98)			3000
1302.0015.120.2700.98	MB_15/9,6W/2700°K-98	Grey anodize (98)	2700	9,6	
1302.0015.120.4000.98	MB_15/9,6W/4000°K-98	Grey anodize (98)	4000	9,6	
1302.0015.120.98	MB_15/9,6W/3000°K-98	Grey anodize (98)	3000	9,6	
1302.0015.240.2700.98	MB_15/19.6W/2700°K-98	Grey anodize (98)	2700	19,6	
1302.0015.240.4000.98	MB_15/18.5W/4000°K-98	Grey anodize (98)	4000	19,6	
1302.0015.240.98	MB_15/19.6W/3000°K-98	Grey anodize (98)	3000	19,6	
1302.0115.1000.2700.98	MB_15-PLAFONE/1000/17W/2700°K-98	Grey anodize (98)	2700	19,6	1000
1302.0115.1000.4000.98	MB_15	Grey anodize (98)	4000	19,6	1000
1302.0115.1000.98	MB_15-PLAFONE/1000/17W/3000°K-98	Grey anodize (98)	3000	19,6	1000
1302.0115.1500.2700.98	MB_15	Grey anodize (98)	2700	29,4	1500
1302.0115.1500.4000.98	MB_15	Grey anodize (98)	4000	29,4	1500
1302.0115.1500.98	MB_15-PLAFONE/1500/25.5W/3000°K-98	Grey anodize (98)	3000	29,4	1500
1302.0115.500.2700.98	MB_15-PLAFONE/500/8,5W/2700°K-98	Grey anodize (98)	2700	9,8	500
1302.0115.500.4000.98	MB_15	Grey anodize (98)	4000	9,8	500
1302.0115.500.98	MB_15-PLAFONE/500/8,5W/3000°K-98	Grey anodize (98)	3000	9,8	500
V.1926.1302.0015.01.98	MB_15/ND/3000-98 L=3m - EMPTY STANDARD	Grey anodize (98)			3000



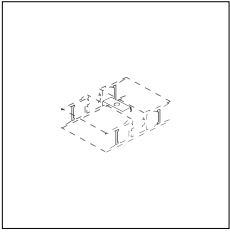
Article code	Article	Colour	Light Temperature (°K)	Watt (W)	Length (mm)
1302.0015.00.94	MB_15-94 L=max 3 m	White (94)			
1302.0015.01.94	MB_15/3000-94 L=3m - EMPTY STANDARD	White (94)			3000
1302.0015.01.M20.94	MB_15/3000-94 L=3m - 20x EMPTY STANDARD	White (94)			3000
1302.0015.120.2700.94	MB_15/9,6W/2700°K-94	White (94)	2700	9,6	
1302.0015.120.4000.94	MB_15/9,6W/4000°K-94	White (94)	4000	9,6	
1302.0015.120.94	MB_15/9,6W/3000°K-94	White (94)	3000	9,6	
1302.0015.240.2700.94	MB_15/19.6W/2700°K-94	White (94)	2700	19,6	
1302.0015.240.4000.94	MB_15/18.5W/4000°K-94	White (94)	4000	19,6	
1302.0015.240.94	MB_15/19.6W/3000°K-94	White (94)	3000	19,6	
1302.0115.1000.2700.94	MB_15	White (94)	2700	19,6	1000
1302.0115.1000.4000.94	MB_15	White (94)	4000	19,6	1000
1302.0115.1000.94	MB_15-PLAFONE/1000/19.6W/3000°K-94	White (94)	3000	19,6	1000
1302.0115.1500.2700.94	MB_15-PLAFONE/1520/25,5W/2700°K-94	White (94)	2700	29,4	1500
1302.0115.1500.4000.94	MB_15-PLAFONE/1520/25,5W/4000°K-94	White (94)	4000	29,4	1500
1302.0115.1500.94	MB_15-PLAFONE/1500/25,5W/3000°K-94	White (94)	3000	29,4	1500
1302.0115.500.2700.94	MB_15	White (94)	2700	9,8	500
1302.0115.500.4000.94	MB_15	White (94)	4000	9,8	500
1302.0115.500.94	MB_15-PLAFONE/500/8,5W/3000°K-94	White (94)	3000	9,8	500
V.1926.1302.0015.01.94	Z_MB_15/3000-94 L=3m - EMPTY STANDARD	White (94)			3000



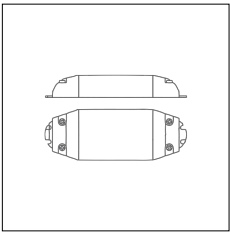
Article code	Article	Colour	Light Temperature (°K)	Watt (W)	Length (mm)
1302.0015.00.92	MB_15-92 L=max 3 m	Black (92)			
1302.0015.01.92	MB_15/3000-92 L=3m - EMPTY STANDARD	Black (92)			3000
1302.0015.01.M20.92	MB_15/3000-92 L=3m - 20x EMPTY STANDARD	Black (92)			3000
1302.0015.120.2700.92	MB_15/9,6W/2700°K-92	Black (92)	2700	9,6	
1302.0015.120.4000.92	MB_15/9,6W/4000°K-92	Black (92)	4000	9,6	
1302.0015.120.92	MB_15/9,6W/3000°K-92	Black (92)	3000	9,6	
1302.0015.240.2700.92	MB_15/19.6W/2700°K-92	Black (92)	2700	19,6	
1302.0015.240.4000.92	MB_15/18.5W/4000°K-92	Black (92)	4000	19,6	
1302.0015.240.92	MB_15/19.6W/3000°K-92	Black (92)	3000	19,6	
1302.0115.1000.2700.92	MB_15	Black (92)	2700	19,6	1000
1302.0115.1000.4000.92	MB_15	Black (92)	4000	19,6	1000
1302.0115.1000.92	MB_15-PLAFONE/1000/17W/3000°K-92	Black (92)	3000	19,6	1000
1302.0115.1500.2700.92	MB_15	Black (92)	2700	29,4	1500
1302.0115.1500.4000.92	MB_15	Black (92)	4000	29,4	1500
1302.0115.1500.92	MB_15-PLAFONE/1500/25,5W/3000°K-92	Black (92)	3000	29,4	1500
1302.0115.500.2700.92	MB_15	Black (92)	2700	9,8	500
1302.0115.500.4000.92	MB_15	Black (92)	4000	9,8	500
1302.0115.500.92	MB_15-PLAFONE/500/8,5W/3000°K-92	Black (92)	3000	9,8	500



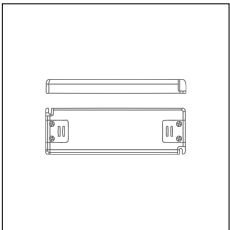
Article code	Name	Description
1324.0000	STRIP LED/Primer monouso 0,66 ml	
1324.0000.10	STRIP LED/Primer monouso 0,66 ml - 10 PZ	



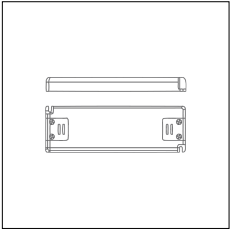
Article code	Name	Description
1320.1112	UNIVERSALE M_12 / MB_15	Ancoraggio plafone / giunto lineare - Compatibile con MTO_12, MT1_12, MX1_12 e MB_15
1320.1112.10	UNIVERSALE M_12/MB_15 - 10 PZ	Ancoraggio plafone / giunto lineare



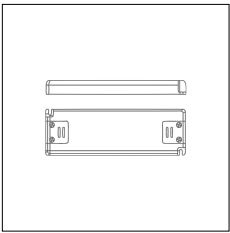
Article code	Name	Description	Watt (W)	Driver's type
1.024015	Driver LED 24V 15W IP20	Dimensioni 45 x 19 x 123 mm	15	On/Off



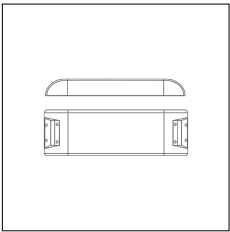
Article code	Name	Description	Watt (W)	Driver's type
1.024020	Driver LED 24V 20W IP20	Dimensioni 36 x 16 x 103 mm	20	On/Off



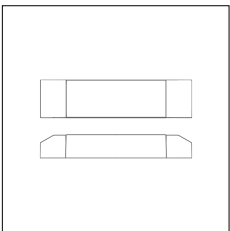
Article code	Name	Description	Watt (W)	Driver's type
1.024030	Driver LED 24V 30W IP20	Dimensioni 50 x 17 x 156 mm	30	On/Off



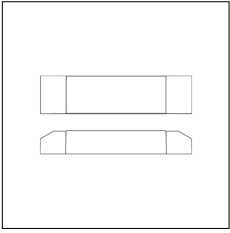
Article code	Name	Description	Watt (W)	Driver's type	Colour
1.024050	Driver LED 24V 50W IP20	Dimensioni 59 x 29 x 167 mm	50	On/Off	



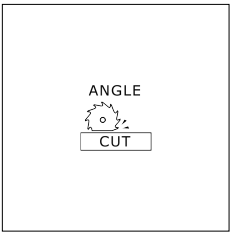
Article code	Name	Description	Watt (W)	Driver's type
1.024075	Driver LED 24V 75W IP20	Dimensioni 61 x 29 x 184 mm	75	On/Off



Article code	Name	Description	Watt (W)	Current
1.97759	Driver LED 24V 150W IP67	Dimensioni 69 x 37 x 206 mm	150	Fixed current



Article code	Name	Description	Watt (W)	Current
1.97745	Driver LED 24V 200W IP67	Dimensioni 69 x 37 x 206 mm	200	Fixed current



Article code	Name	Description
1302.2015	MB_15/G090 (Solo taglio)	Connessione ad angolo orizzontale 90° / Horizontal connection corner 90°

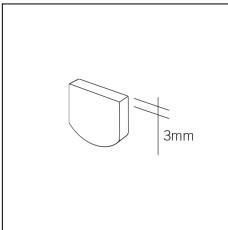


Article code	Name	Description
1324.170.0031	[MX2_70] Taglio ad angolo verticale 90°	Connessione ad angolo verticale 90° / Vertical connection corner 90°

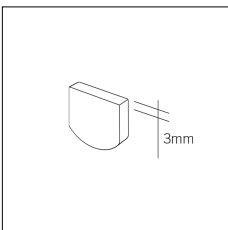
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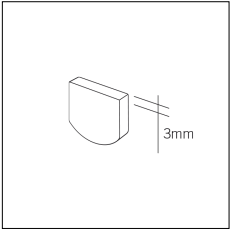
Article code	Name	Description
1302.4015	MB_15/GV270 (Solo taglio)	Connessione ad angolo verticale 270° / Vertical connection corner 270°



Article code	Name	Description	Colour
1302.5015.98	MB_15/TC-98	Testata di chiusura, finitura grigio alluminio/ End cap, finishing grey aluminium	Grey anodize (98)
1302.5015.98.10	MB_15/TC-98 - 10 PZ	Testata di chiusura, finitura grigio alluminio/ End cap, finishing grey aluminium	Grey anodize (98)



Article code	Name	Description	Colour
1302.5015.94	MB_15/TC-94	Testata di chiusura, finitura bianco / End cap, finishing white (1 pz.)	White (94)
1302.5015.94.10	MB_15/TC-94 - 10 PZ	Testata di chiusura, finitura bianco / End cap, finishing white	White (94)



Article code	Name	Description	Colour
1302.5015.92	MB_15/TC-92	Testata di chiusura, finitura nero / End cap, finishing black (1 pz.)	Black (92)
1302.5015.92.10	MB_15/TC-92 - 10 PZ	Testata di chiusura, finitura nero / End cap, finishing black	Black (92)