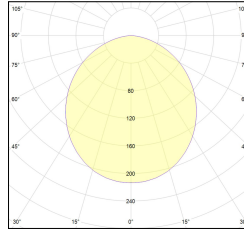
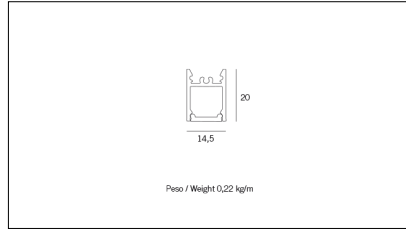
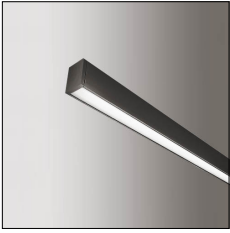
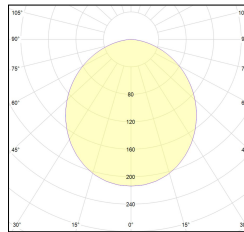
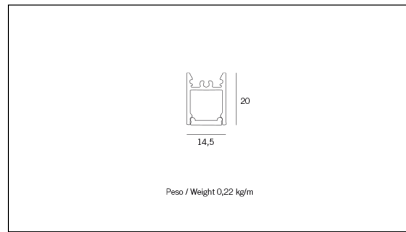


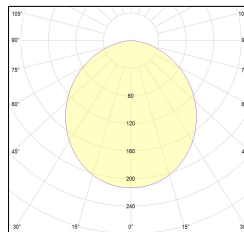
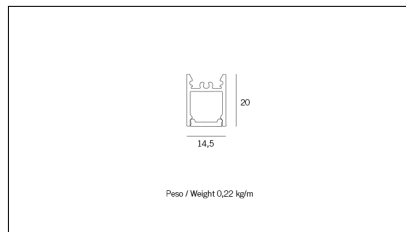
# MACROLUX



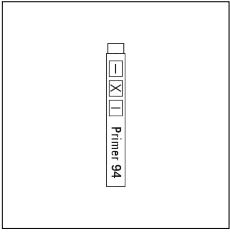
Article code	Article	Colour	Light Temperature (°K)	Watt (W)	Length (mm)
1320.0112.00.92	MT1_12-92 L=max 3 m	Black (92)			
1320.0112.01.92	MT1_12/3000-92 L=3m - EMPTY STANDARD	Black (92)			3000
1320.0112.01.M20.92	MT1_12/3000-92 L=3m - 20x EMPTY STANDARD	Black (92)			3000
1320.0112.120.2700.92	MT1_12/9,6/2700°K-92	Black (92)	2700	9,6	
1320.0112.120.4000.92	MT1_12/9,6/4000°K-92	Black (92)	4000	9,6	
1320.0112.120.92	MT1_12/9,6/3000°K-92	Black (92)	3000	9,6	
1320.0112.240.2700.92	MT1_12/19.6W/2700°K-92	Black (92)	2700	19,6	
1320.0112.240.4000.92	MT1_12/19.6W/4000°K-92	Black (92)	4000	19,6	
1320.0112.240.92	MT1_12/19.6W/3000°K-92	Black (92)	3000	19,6	



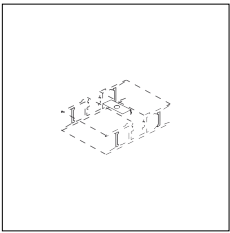
Article code	Article	Colour	Light Temperature (°K)	Watt (W)	Length (mm)
1320.0112.00.94	MT1_12-94 L=max 3 m	White (94)			
1320.0112.01.94	MT1_12/3000-94 L=3m - EMPTY STANDARD	White (94)			3000
1320.0112.01.M20.94	MT1_12/3000-94 L=3m - 20x EMPTY STANDARD	White (94)			3000
1320.0112.120.2700.94	MT1_12/9,6/2700°K-94	White (94)	2700	9,6	
1320.0112.120.4000.94	MT1_12/9,6/4000°K-94	White (94)	4000	9,6	
1320.0112.120.94	MT1_12/9,6/3000°K-94	White (94)	3000	9,6	
1320.0112.240.2700.94	MT1_12/19.6W/2700°K-94	White (94)	2700	19,6	
1320.0112.240.4000.94	MT1_12/19.6W/4000°K-94	White (94)	4000	19,6	
1320.0112.240.94	MT1_12/19.6W/3000°K-94	White (94)	3000	19,6	



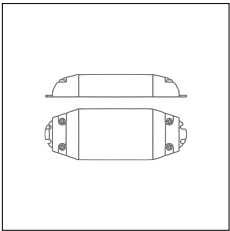
Article code	Article	Colour	Light Temperature (°K)	Watt (W)	Length (mm)
1320.0112.00.98	MT1_12-98 L=max 3 m	Grey anodize (98)			
1320.0112.01.98	MT1_12/3000-98 L=3m - EMPTY STANDARD	Grey anodize (98)			3000
1320.0112.01.M20.98	MT1_12/3000-98 L=3m - 20x EMPTY STANDARD	Grey anodize (98)			3000
1320.0112.120.2700.98	MT1_12/9,6/2700°K-98	Grey anodize (98)	2700	9,6	
1320.0112.120.4000.98	MT1_12/9,6/4000°K-98	Grey anodize (98)	4000	9,6	
1320.0112.120.98	MT1_12/9,6/3000°K-98	Grey anodize (98)	3000	9,6	
1320.0112.240.2700.98	MT1_12/19.6W/2700°K-98	Grey anodize (98)	2700	19,6	
1320.0112.240.4000.98	MT1_12/19.6W/4000°K-98	Grey anodize (98)	4000	19,6	
1320.0112.240.98	MT1_12/19.6W/3000°K-98	Grey anodize (98)	3000	19,6	



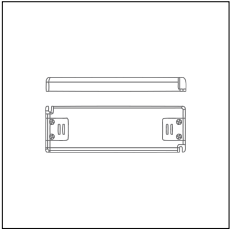
Article code	Name	Description
1324.0000	STRIP LED/Primer monouso 0,66 ml	
1324.0000.10	STRIP LED/Primer monouso 0,66 ml - 10 PZ	



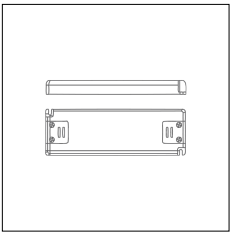
Article code	Name	Description
1320.1112	UNIVERSALE M_12 / MB_15	Ancoraggio plafone / giunto lineare - Compatibile con MTO_12, MT1_12, MX1_12 e MB_15
1320.1112.10	UNIVERSALE M_12/MB_15 - 10 PZ	Ancoraggio plafone / giunto lineare



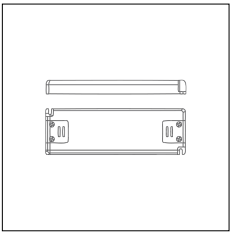
Article code	Name	Description	Watt (W)	Driver's type
1.024015	Driver LED 24V 15W IP20		15	On/Off



Article code	Name	Description	Watt (W)	Driver's type
1.024020	Driver LED 24V 20W IP20		20	On/Off



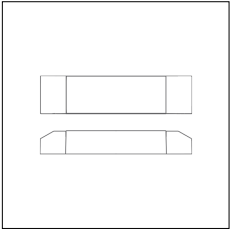
Article code	Name	Description	Watt (W)	Driver's type
1.024036	Driver LED 24V 36W IP40		36	On/Off



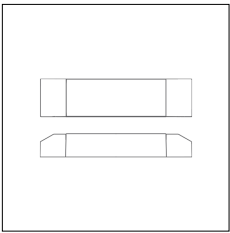
Article code	Name	Description	Watt (W)	Driver's type
1.024050	EOL_Driver LED 24V 50W IP20		50	On/Off



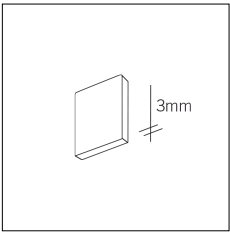
Article code	Name	Description	Watt (W)	Driver's type
1.024075	Driver LED 24V 75W IP20		75	On/Off



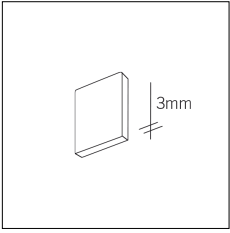
Article code	Name	Description	Watt (W)
1.97759	Driver LED 24V 150W IP67		150



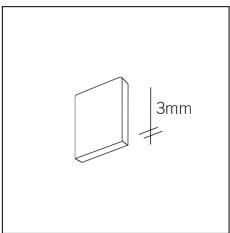
Article code	Name	Description	Watt (W)
1.97745	Driver LED 24V 200W IP67	Dimensioni 69 x 37 x 206 mm	200



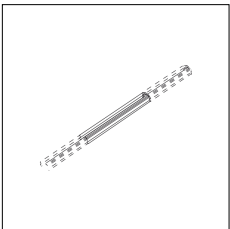
Article code	Name	Description	Colour
1320.5112.94	MT1_12/TC-4	Testata di chiusura, finitura bianco / End cap, finishing white (1 pz.)	White (94)
1320.5112.94.10	MT1_12/TC-4 - 10 PZ	Testata di chiusura, finitura bianco / End cap, finishing white	White (94)



Article code	Name	Description	Colour
1320.5112.92	MT1_12/TC-2	Testata di chiusura, finitura nero / End cap, finishing black (1 pz.)	Black (92)
1320.5112.92.10	MT1_12/TC-2 - 10 PZ	Testata di chiusura, finitura nero / End cap, finishing black	Black (92)



Article code	Name	Description	Colour
1320.5112.98	MT1_12/TC-98	Testata di chiusura, finitura grigio alluminio/ End cap, finishing grey aluminium	Grey anodize (98)
1320.5112.98.10	MT1_12/TC-98 - 10 PZ	Testata di chiusura, finitura grigio alluminio/ End cap, finishing grey aluminium	Grey anodize (98)



Article code	Name	Description	Length (mm)
1320.9112.01	EOL_M_12/Diffusore Opale L=3m - EMPTY STANDARD	Profilo PC Opale / Compatibile con MT0_12 e MT1_12 - Senza taglio a misura	3000