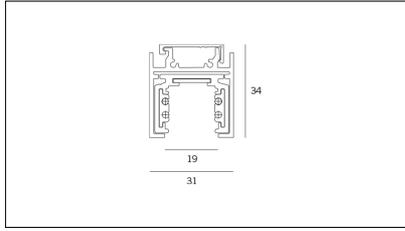
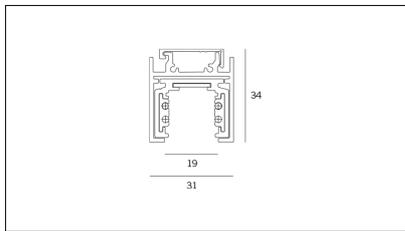


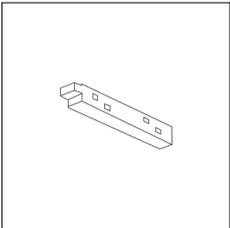
# MACROLUX



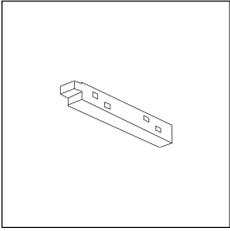
Article code	Article	Colour	Length (mm)	Additional colour
1305.0148.00.92	me_148-92#	Black (92)		
1305.0148.922	ME_148-922 L=max 3m	Black (92)		Black (2)
1305.0148.924	ME_148-924 L=max 3m	Black (92)		White (4)
1305.0148.K1.92	ME_148/1000/48V-92	Black (92)	1000	
1305.0148.K2.92	ME_148/2000/48V-92	Black (92)	2000	
1305.0148.K3.92	ME_148/3000/48V-92	Black (92)	3000	



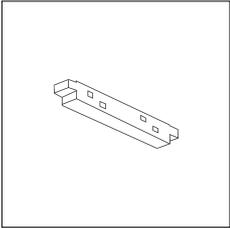
Article code	Article	Colour	Length (mm)	Additional colour
1305.0148.00.94	me_148-94#	White (94)		
1305.0148.942	ME_148-942 L=max 3m	White (94)		Black (2)
1305.0148.944	ME_148-944 L=max 3m	White (94)		White (4)
1305.0148.K1.94	ME_148/1000/48V-94	White (94)	1000	
1305.0148.K2.94	ME_148/2000/48V-94	White (94)	2000	
1305.0148.K3.94	ME_148/3000/48V-94	White (94)	3000	



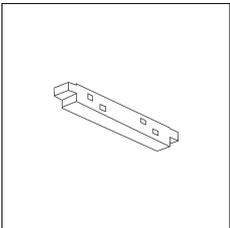
Article code	Name	Description	Colour
1305.6048.92	ME_48/AL-92	Testata di alimentazione per binario 48V a plafone - Finitura nero	Black (92)



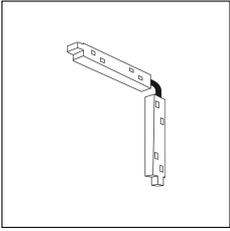
Article code	Name	Description	Colour
1305.6048.94	ME_48/AL-94	Testata di alimentazione per binario 48V a plafone - Finitura bianco	White (94)



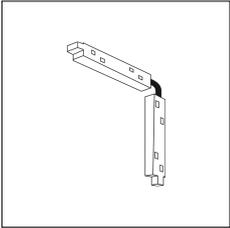
Article code	Name	Description	Colour
1305.1048.92	ME_48/GL-92	Giunzione lineare per binario 48V - Finitura nero	Black (92)



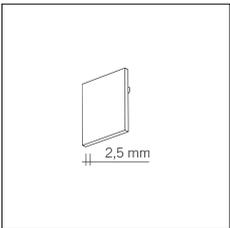
Article code	Name	Description	Colour
1305.1048.94	ME_48/GL-94	Giunzione lineare per binario 48V - Finitura bianco	White (94)



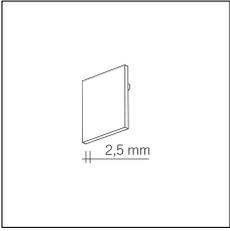
Article code	Name	Description	Colour
1305.7048.92	ME_48/GA-92	Giunzione angolare per binario 48V a plafone - Finitura nero	Black (92)



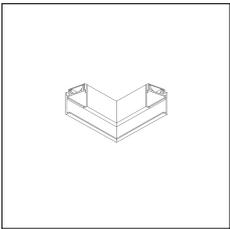
Article code	Name	Description	Colour
1305.7048.94	ME_48/GA-94	Giunzione angolare per binario 48V a plafone - Finitura bianco	White (94)



Article code	Name	Description	Colour
1305.5148.92	ME_148/TC-92	Testata di chiusura   End cap	Black (92)



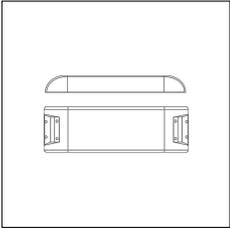
Article code	Name	Description	Colour
1305.5148.94	ME_148/TC-94	Testata di chiusura   End cap	White (94)



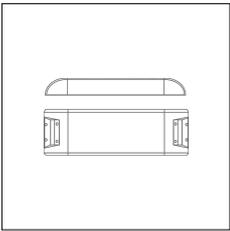
Article code	Name	Description
1305.2148	ME_148/A090 (Solo taglio)	Taglio ad angolo orizzontale 90° / Orizantal corner cut 90°



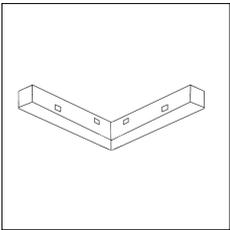
Article code	Name	Description
1305.3148	ME_148/A0270 (Solo taglio)	Taglio ad angolo orizzontale 270° / Orizantal corner cut 270°



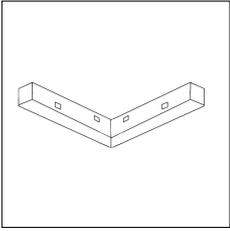
Article code	Name	Description	Watt (W)	Driver's type
1.048100	Driver Constant Voltage 100W/48V IP67		96	On/Off



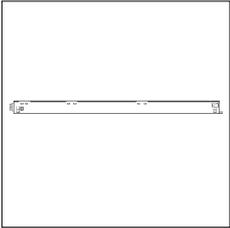
Article code	Name	Description	Watt (W)	Driver's type
1.048150	Driver Constant Voltage 150W/48V IP67	Driver Costant Voltage 48V: 200-305V/150W   100-180V/105W	150	On/Off



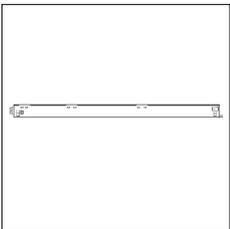
Article code	Name	Description	Colour
1305.7148.92	ME_48/GAO-92	Giunzione ad angolo orizzontale 90° per binario 48V a plafone - Finitura nero	Black (92)



Article code	Name	Description	Colour
1305.7148.94	ME_48/GA0-94	Giunzione ad angolo orizzontale 90° per binario 48V a plafone - Finitura bianco	White (94)



Article code	Name	Description	Watt (W)	Driver's type	Colour
1.048100.H	Driver Constant Voltage 100W/48V IP20 BLACK	Driver Costant Voltage 48V: 220-240V/100W I Driver "invisibile" per alimentazione diretta completo di cablaggio	100	On/Off	Black (92)



Article code	Name	Description	Watt (W)	Driver's type	Colour
1.048100.H94	Driver Constant Voltage 100W/48V IP20 WHITE	Driver Costant Voltage 48V: 220-240V/100W I Driver "invisibile" per alimentazione diretta completo di cablaggio	100	On/Off	White (94)