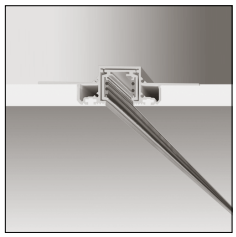
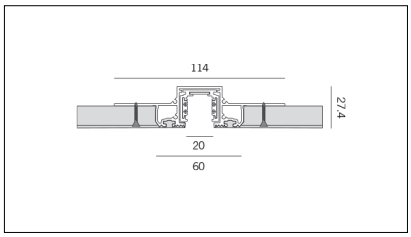
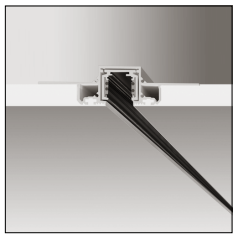
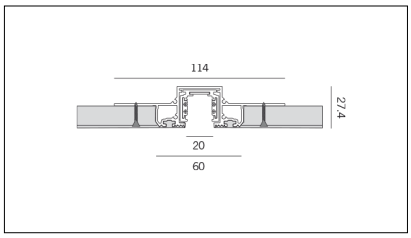
# MACROLUX



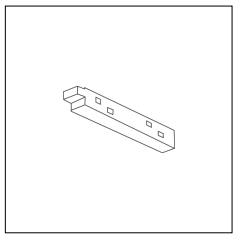



| Codice Articolo | Articolo | Colore | Lunghezza (mm) | Colore addizionale |
|---|---|---|---|---|
| 1305.0248.94 | ME_248-94 L=max 3m | Bianco (94) | | |
| 1305.0248.K1.94 | ME_248/1000/48V-94 | Bianco (94) | 1000 | Bianco (4) |
| 1305.0248.K2.94 | ME_248/2000/48V-94 | Bianco (94) | 2000 | Bianco (4) |
| 1305.0248.K3.94 | ME_248/3000/48V-94 | Bianco (94) | 3000 | Bianco (4) |

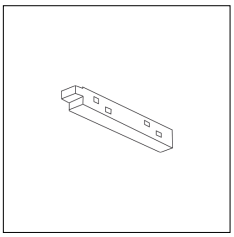




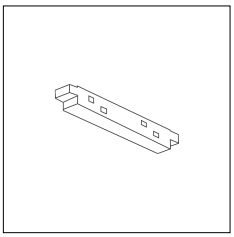

| Codice Articolo | Articolo | Colore | Lunghezza (mm) | Colore addizionale |
|---|---|---|---|---|
| 1305.0248.K1.942 | ME_248/1000/48V-942 | Bianco (94) | 1000 | Nero (2) |
| 1305.0248.K2.942 | ME_248/2000/48V-942 | Bianco (94) | 2000 | Nero (2) |
| 1305.0248.K3.942 | ME_248/3000/48V-942 | Bianco (94) | 3000 | Nero (2) |



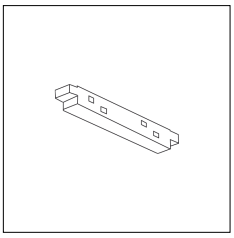
| Codice Articolo | Nome | Descrizione | Colore |
|---|---|---|---|
| 1305.6048.92 | ME_48/AL-92 | Testata di alimentazione per binario 48V a plafone - Finitura nero | Nero (92) |



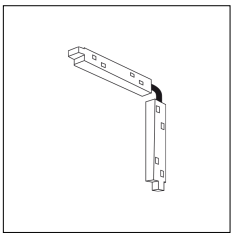
| Codice Articolo | Nome | Descrizione | Colore |
|---|---|---|---|
| 1305.6048.94 | ME_48/AL-94 | Testata di alimentazione per binario 48V a plafone - Finitura bianco | Bianco (94) |



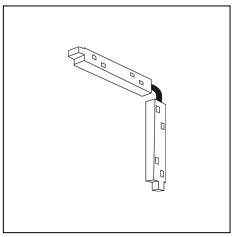
| Codice Articolo | Nome | Descrizione | Colore |
|---|---|---|---|
| 1305.1048.92 | ME_48/GL-92 | Giunzione lineare per binario 48V - Finitura nero | Nero (92) |



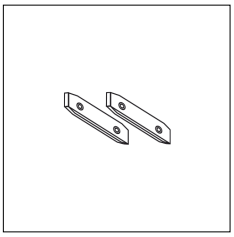
| Codice Articolo | Nome | Descrizione | Colore |
|---|---|---|---|
| 1305.1048.94 | ME_48/GL-94 | Giunzione lineare per binario 48V - Finitura bianco | Bianco (94) |



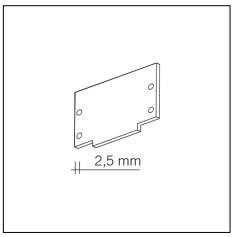
| Codice Articolo | Nome | Descrizione | Colore |
|---|---|---|---|
| 1305.7048.92 | ME_48/GA-92 | Giunzione angolare per binario 48V a plafone - Finitura nero | Nero (92) |



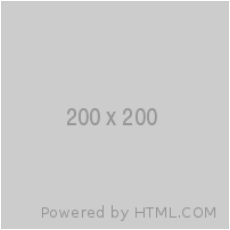
| Codice Articolo | Nome | Descrizione | Colore |
|---|---|---|---|
| 1305.7048.94 | ME_48/GA-94 | Giunzione angolare per binario 48V a plafone - Finitura bianco | Bianco (94) |



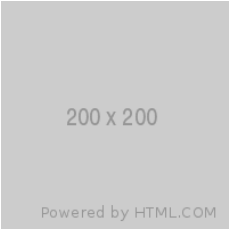
| Codice Articolo | Nome | Descrizione |
|---|---|---|
| 1312.1030 | ML_30/GL | Staffe di giunzione lineare - Compatibile con ML_30, MT2_27 e MX2_27 |
| 1312.1030.10 | ML_30/GL - 10 PZ | Staffe di giunzione lineare - Compatibile con ML_30, MT2_27 e MX2_27 |



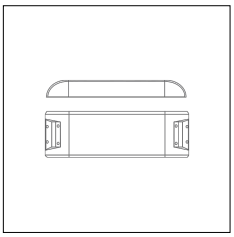

| Codice Articolo | Nome | Descrizione | Colore |
|---|---|---|---|
| 1305.5248.94 | ME_248/TC-94 | Testata di chiusura I End cap | Bianco (94) |



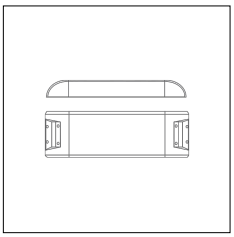

| Codice Articolo | Nome | Descrizione |
|---|---|---|
| 1305.2248 | ME_248/GO90 (Solo taglio) | Taglio ad angolo orizzontale 90° / Horizontal corner's cut 90° |



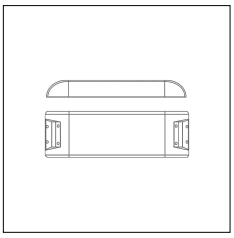

| Codice Articolo | Nome | Descrizione |
|---|---|---|
| 1305.3248 | *Taglio angolare orizzontale 270° | |



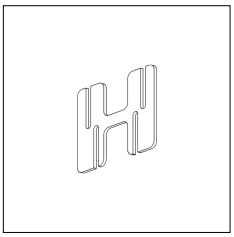
| Codice Articolo | Nome | Descrizione | Potenza (W) | Tipo di Driver |
|---|---|---|---|---|
| 1.048075 | Driver Constant Voltage 77W/48V IP67 | Driver Costant Voltage 48V: 200-305V/76.8W I 100-180V/60W | 77 | On/Off |



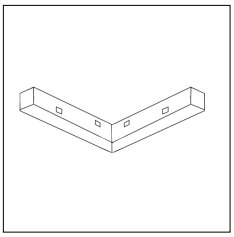
| Codice Articolo | Nome | Descrizione | Potenza (W) | Tipo di Driver |
|---|---|---|---|---|
| 1.048100 | Driver Constant Voltage 100W/48V IP67 | | 96 | On/Off |



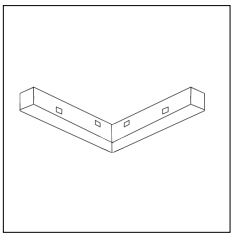
| Codice Articolo | Nome | Descrizione | Potenza (W) | Tipo di Driver |
|---|---|---|---|---|
| 1.048150 | Driver Constant Voltage 150W/48V IP67 | Driver Costant Voltage 48V: 200-305V/150W I 100-180V/105W | 150 | On/Off |



| Codice Articolo | Nome | Descrizione |
|---|---|---|
| 1324.7227.1 | M2_27/KEY | Chiave per fissaggio per MA2_35, MX2_27 e MT2_27 |

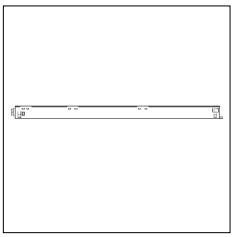


| Codice Articolo | Nome | Descrizione | Colore |
|---|---|---|---|
| 1305.7148.92 | ME_48/GO-92 | Giunzione ad angolo orizzontale 90° per binario 48V a plafone - Finitura nero | Nero (92) |



| Codice Articolo | Nome | Descrizione | Colore |
|---|---|---|---|
| 1305.7148.94 | ME_48/GO-94 | Giunzione ad angolo orizzontale 90° per binario 48V a plafone - Finitura bianco | Bianco (94) |

| Codice Articolo | Nome | Descrizione | Potenza (W) | Tipo di Driver |
|---|---|---|---|---|
| 1.048240 | Driver Constant Voltage 240W/48V IP67 | Driver Costant Voltage 48V: 200-305V/240W I 100-180V/180W | 240 | On/Off |



| Codice Articolo | Nome | Descrizione | Potenza (W) | Tipo di Driver |
|---|---|---|---|---|
| 1.048100.H | Driver Constant Voltage 100W/48V IP20 | Driver Costant Voltage 48V: 220-240V/100W I Driver "invisibile" per alimentazione diretta completo di cablaggio | 100 | On/Off |