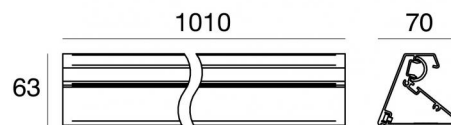


Elementi lineari | Modular Master
64595

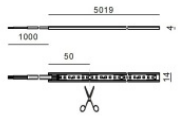
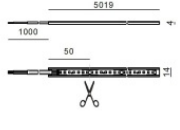
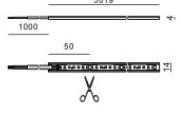
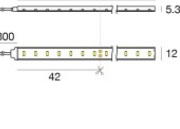
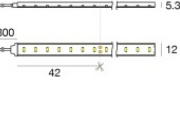
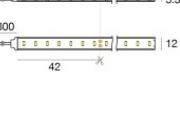


Dati tecnici	
Designer	Studio RIGO
Anno di realizzazione	2017
Tipologia	Superficie
Posizione installativa	Parete - Soffitto - Pavimento
Ambiente installativo	Outdoor
IK	IK09
Prova del filo incandescente	850°
Montaggio diretto su superfici normalmente infiammabili	Sì
CE	Sì
Articolo dimmerabile	No
Orientabilità	No
Basculante	No
Calpestabilità	Sì
Carrabilità	No
Cavo incluso	No
Resinatura	No
Peso netto	1.6 Kg
Modularità	Modular Master

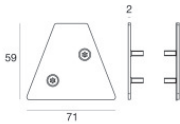
Finitura corpo	
Materiale	Alluminio 6060
Colore	Dark brown
Lavorazione	Anodizzazione poro aperto + Verniciatura a polvere
Finitura diffusore	
Materiale	Polimetilmetacrilato UV Resistente
Colore	Opalino

Elementi lineari | Modular Master
64595

Components

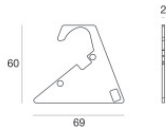
 		PU_C Plus 140 LEDs/m	Code <u>C0035MDI05019</u>
 		PU_C Plus 140 LEDs/m	Code <u>C0035NDI05019</u>
 		PU_C Plus 140 LEDs/m - LED Strip topLED 72 W DC 24 V 14.4 W/m 1446 Lm/m	Code <u>C0035WDI05019</u>
 		Silicone 168 LEDs/m - LED Strip topLED 72 W DC 24 V 14.4 W/m 1458 Lm/m	Code <u>C0053MDI05019</u>
 		Silicone 168 LEDs/m - LED Strip topLED 72 W DC 24 V 14.4 W/m 1620 Lm/m	Code <u>C0053NDI05019</u>
 		Silicone 168 LEDs/m - LED Strip topLED 72 W DC 24 V 14.4 W/m 1539 Lm/m	Code <u>C0053WDI05019</u>

Dirigo_M2 Aluminium MASTER | Lines | Accessories
64595



Tappo
Materiale:Alluminio 6060, colore:Dark brown, lavorazione:Anodizzazione poro aperto + Verniciatura a polvere.

Code
64589



Giunzione
Tipologia linear.
Materiale:Alluminio 6060, colore:Dark brown, lavorazione:Anodizzazione poro aperto + Verniciatura a polvere.

Code
64662