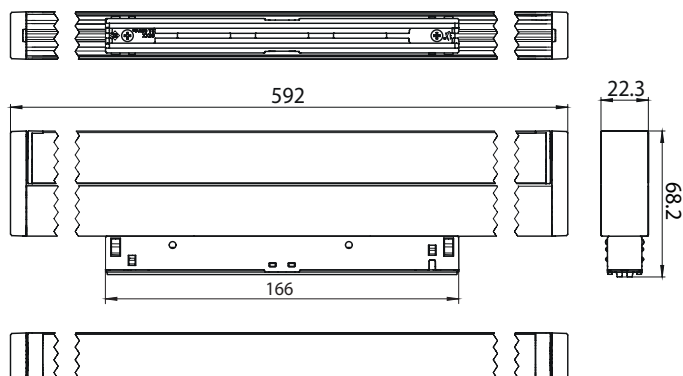
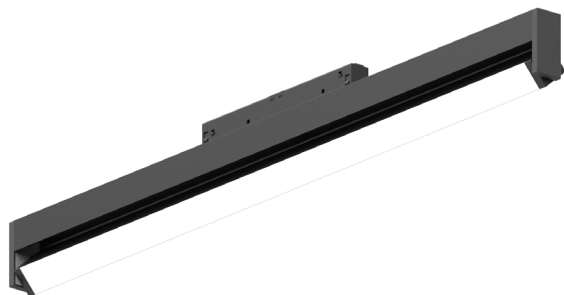
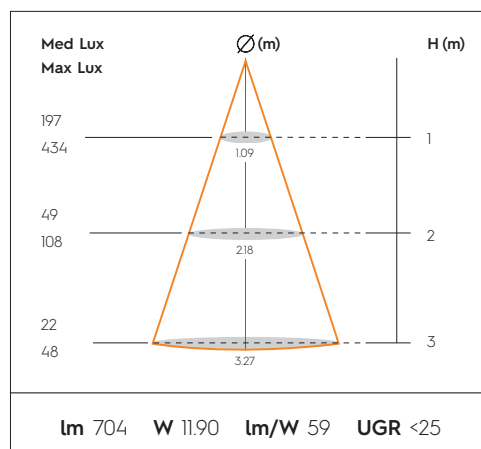
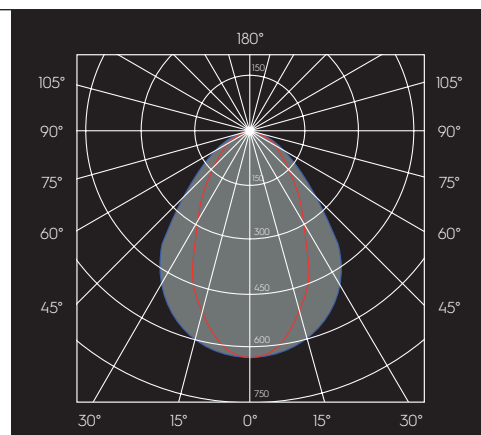


Modulo di luce lineare a 48V ADJUSTABLE. Fissaggio meccanico. Per binari 9500 MULTISYSTEM® / MULTISYSTEM® EVO. Schermo microprismatico. L(mm): 590. 3000K. CRI≥90. LED.
48V ADJUSTABLE Linear light module. Mechanical fixing. For 9500 MULTISYSTEM® / MULTISYSTEM® EVO tracks. Microprismatic screen. L(mm): 590. 3000K. CRI≥90. LED.



L (mm):	590mm
Materials:	Corpo in alluminio + Schermo Microprismatico in policarbonato Aluminium body + Polycarbonate Microprismatic screen
Color temperature (K):	3000K
CRI:	≥90
Beam Angle:	57°x86°
Lifetime (Khr):	>50 L90B5
Real Flux (lm):	704
Nominal Flux (lm):	1488
Power (W):	11,9
Driver:	0-10** / DALI SELV / NO DRIVER
Mounting:	Meccanico / Mechanical
Color:	Nero gofrato / Black embossed - Bianco gofrato / White embossed
MacAdam:	≤3
Weight (g):	600*
V_F:	39
I LED (mA):	300
LED Source:	LED
Packaging:	Tubo / Tube



lm= flusso reale. Dati riferiti ad apparecchi di colore nero.
Finitura bianca= +12 % circa sul flusso indicato
lm= real flux. Datas refer to black color fixtures.
White color= about +12% on the real flux