

Modulo di luce lineare a 48V. Fissaggio meccanico. Per binari 9500 MULTISYSTEM® EVO. Lenti 26°x42° in policarbonato. Cover in poliammide. L(mm): 1125. 3000K. CRI≥95 R9>80: LED.
48V linear light module. Mechanical fixing. For 9500 MULTISYSTEM® EVO tracks. Polycarbonate Lens 26°x42°. Polyamide cover. L(mm): 1125. 3000K. CRI≥95 R9>80: LED.



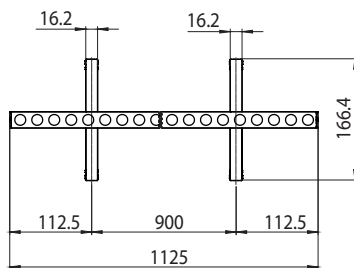
M22C.../...-E



M22C.../...-E1



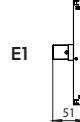
M22C.../...-E2



M22C.../...-E

per / for

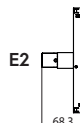
...ST1-E; ...ST3-E; ...ST6-E;
...ST7-E (down); ...ST8-E; ...ST13-E



M22C.../...-E1

per / for

...ST7-E (up); ...ST9-E (up); ...ST15-E



M22C.../...-E2

per / for

...ST2-E; ...ST5-E; ...ST9-E (down);
...ST10-E; ...ST14-E

48V

IP20

RG0
at 1.2m



Real Flux (lm): 1489,8

Nominal Flux (lm): 2098

Real Power (W): 21,4* ±10%

Efficiency (lm/W): 69,6*

LED source: LED

Colour Temperature (K): 3000

CRI: ≥95 R9>80

MacAdam: ≤3

Beam Angle: 25,4°

UGR:

X=4H Y=8H	S=0.25H
Reflection factors:	70/50/20
UGR transversal:	12,4
UGR axial:	16,5

Lifetime (Khr): >50 L90B10

Driver: ON-OFF / 0...10V / DALI SELV

V_F: ~ 18

I LED (mA): 1000

L (mm): 1125

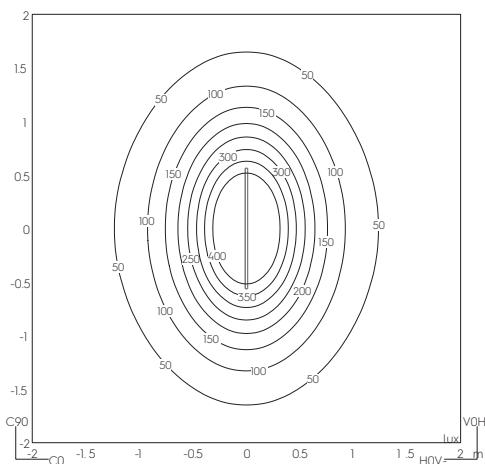
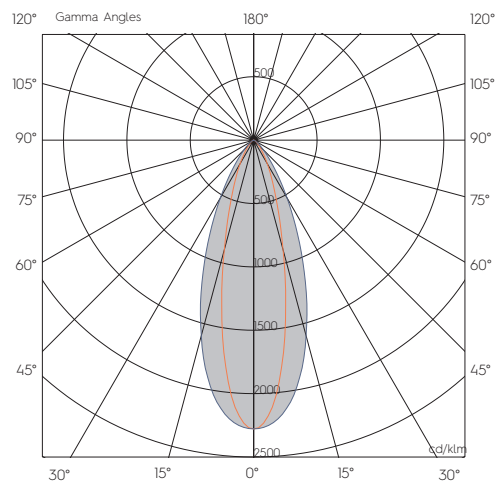
Weight (g): 770

Materials: Corpo in alluminio + lenti 26°x42° in policarbonato + cover in poliammide
Aluminium body + polycarbonate lens 26°x42° + polyamide cover

Colour: Nero goffrato / Black embossed - Bianco goffrato / White embossed

Mounting: Meccanico / Mechanical

Packaging: Tubo / Tube



Room (m): 4x4x3h H luminaire (m): 2,5 Ref. surface: floor

Altre temperature colore e CRI disponibili su richiesta. I valori contrassegnati con l'asterisco (*) sono valori di misurazione che si riferiscono a una temperatura ambiente di 25°C salvo diversa specifica. Nel corso del tempo il flusso luminoso subisce un inevitabile calo dovuto alla tecnologia. A.A.G. Stucchi si riserva la facoltà di apportare modifiche tecniche senza preavviso.
Other colour temperatures and CRI available upon request. All values marked with an (*) are rated values. Unless stated otherwise, the values apply to an ambient temperature of 25°C. Luminous flux is subject to a normal technology drop over time. A.A.G. Stucchi reserves the right to make technical changes without prior notice.