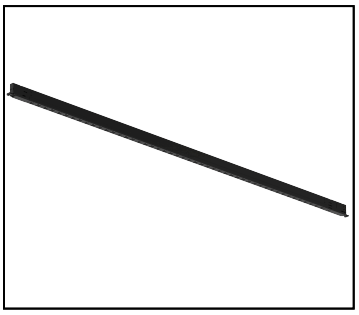
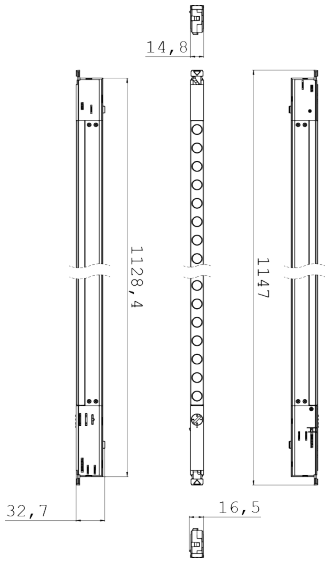
A.A.G. STUCCHI s.r.l. u.s
Via IV Novembre 30/32
23854 Olginate (LC)
www.aagstucchi.it
info@aagstucchi.it





SENZAFINE HE MAIN VOLTAGE LENS / *SENZAFINE HE MAIN VOLTAGE LENS*

PRODUCT CODE / *CODICE PRODOTTO*

M141000/BI-E-2-MV

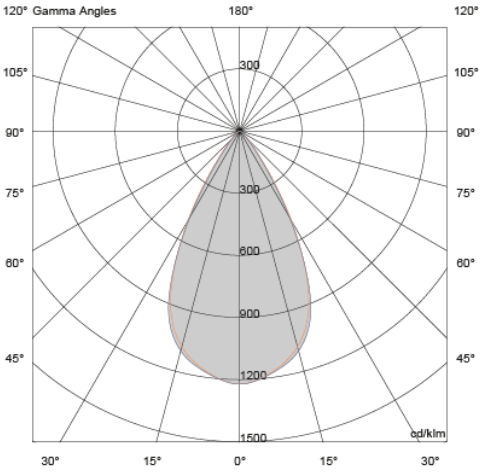
DESCRIPTION / *DESCRIZIONE*

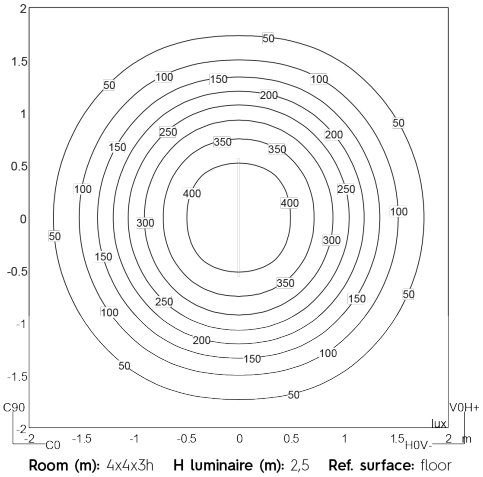
230V linear light module. For 9000/9000A ONETRACK™ range tracks. PMMA Lens 56°. Polycarbonate cover. L(mm): 1128. CRI≥80: LED.

230V linear light module. For 9000/9000A ONETRACK™ range tracks. PMMA Lens 56°. Polycarbonate cover. L(mm): 1128. CRI≥80: LED.

TECHNICAL DATA / *DATI TECNICI*

Application	ON TRACK
Real Flux(lm)	2286.41
Nominal Flux(lm)	2773.9
Real Power(W)	19.8
Efficiency(lm / W)	115.5
LED source	LED
Colour Temperature(K)	4000
CRI	80
MacAdam	≤ 3
Beam Angle	55,2°x54,6°
UGR	<22 — X=4H Y=8H S=0.25H; Reflection factors: 70/50/20; UGR transversal: 18.5; UGR axial: 18.1
Lifetime(Khr)	>60Khr L90B5
Driver	DALI 2
VF	~ 33
I LED(mA)	500mA
L(mm)	1128
Weight(g)	430
Materials	Aluminium body + PMMA lenses + polycarbonate covers
Colour	Nero
Mounting	Mechanical
Packaging	Cardboard box





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

Certifications / *Certificazioni*

Technical info / *Info tecniche*

220..240Vac 50..60Hz | IP20 | RG1 unlimited

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. Real power: ±10% tolerance

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. Real power: ±10% tolerance