

Certifications / Certificazioni



Technical info / Info tecniche



Other color temperatures and CRI available on request. Values marked with an asterisk (*) are measurement values that refer to an ambient temperature of 25°C unless otherwise specified.

Over time, the luminous flux undergoes an inevitable decrease due to technology. A.A.G. Stucchi reserves the right to make technical changes without notice.

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SENZAFINE EVO FLAT LENS / SENZAFINE EVO FLAT LENS

PRODUCT CODE / CODICE PRODOTTO

M16300/W25-E-2

DESCRIPTION / DESCRIZIONE

48V linear light module. For 9500 tracks. EVO / MULTISYSTEM®. Aluminum body. Polycarbonate Lens 26°x42°. Polyamide body. L(mm): 300.

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TECHNICAL DATA / DATI TECNICI

Application ON TRACK

Real Flux(lm) 273.39

Nominal Flux(lm) 440.12

Real Power(W) 4.9

Efficiency(lm / W) 55.8

LED source LED

Colour Temperature(K) 3000

CRI 90

MacAdam ≤ 3

Beam Angle 23,8°x38,0°

UGR

<22	X=4H Y=8H	S=0.25H
	Reflection factors:	70/50/20
	UGR transversal:	18.9
	UGR axial:	18.8

Lifetime(Khr) >50Khr L90B10

Driver DALI

VF ~ 15

I LED(mA) 300

L(mm) 300

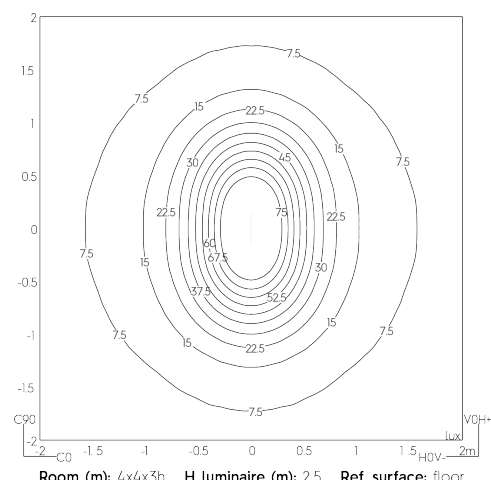
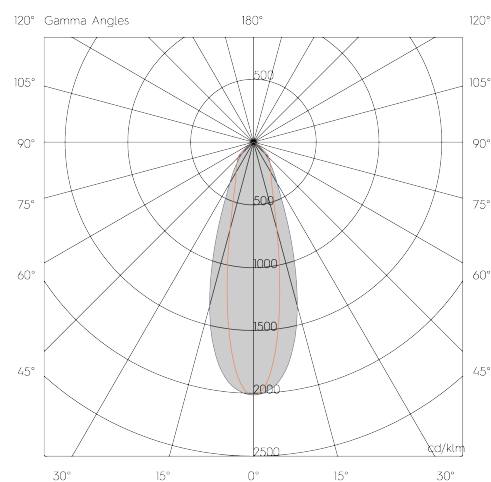
Weight(g) 51

Materials Polycarbonate 26°x42° lens + polyamide body

Colour Bianco

Mounting Mechanical

Packaging Tube



Room (m): 4x4x3h H luminaire (m): 2.5 Ref. surface: floor