

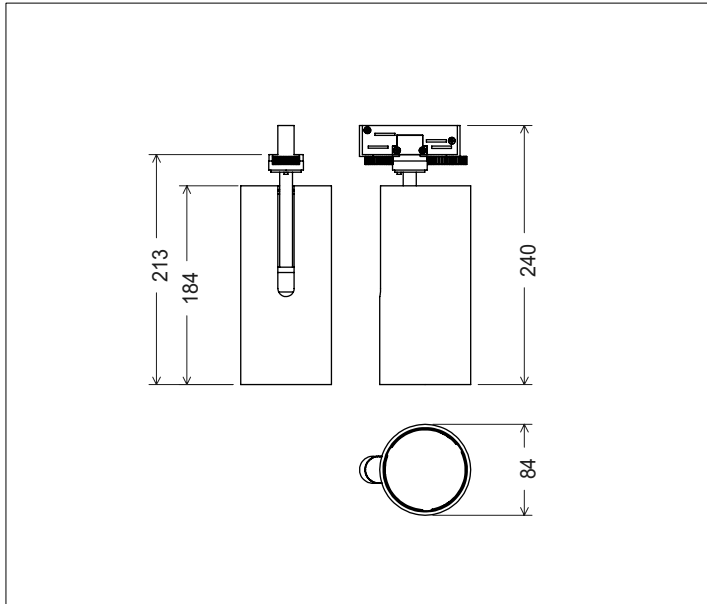
BOOMER 25



Descrizione del prodotto / Product description

Proiettore LED da interno con fissaggio a binario o plafone. Ideale per l'illuminazione d'accento. Corpo realizzato da tornitura di alluminio con trattamento superficiale di verniciatura o galvanica rame. Ottica ad emissione spot 22°, 36°, 55° o 73° e schermo in PMMA trasparente serigrafato. Sorgente COB LED ad alta resa ed alimentatore ON/OFF a bordo.

LED projector for indoor with track or ceiling system. Ideal for accent light. Body made of turning aluminum with painted or copper finish. Spot optics 22°, 36°, 55° or 73° and silk-screened screen made of clear PMMA. COB LED source with ON/OFF driver on-board.



Dati tecnici / Technical Info

* su richiesta / on requests

Finiture Finishes	Verniciato Bianco White painted Verniciato Grigio Grey painted Verniciato Nero Black painted Rame naturale Natural copper
Potenza Power	25W
Corrente Current	-
Tensione Voltage	220/240Vac
Tolleranza cromatica Chromatic tolerance	3 SDCM
Flusso luminoso Luminous Flux	2900lm
Vita Apparecchio Lifetime Luminare	≥50.000h
Mantenimento del flusso luminoso Flux Maintenance	L80/B10 >55.000h Tc 85° L80/B10 >55.000h Tc 105°
Temperature di esercizio Operating temperature	-20° ~ 45°

Simbologia tecnica Technical informations

	Conforme alle direttive CE
	Classe I
IP20	Indice di Protezione IP20

Temperatura di Colore Color Temperature

2700K - CRI 92 *
3000K - CRI 92
4000K - CRI 92 *

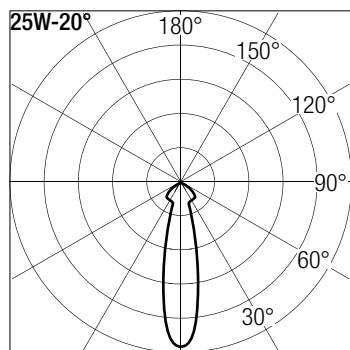
Ottiche Optics

	20° - Spot Beam
	30° - Medium Beam
	50° - Wide Beam
	75° - Wide Beam

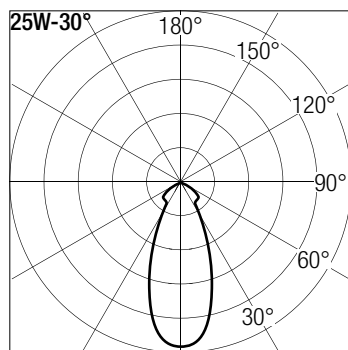
Sistemi di Controllo Control System

	On / Off (a bordo / on board)
	DALI * (a bordo / on board)

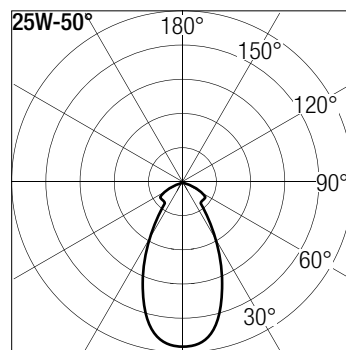
Dati Fotometrici | Photometric Specification



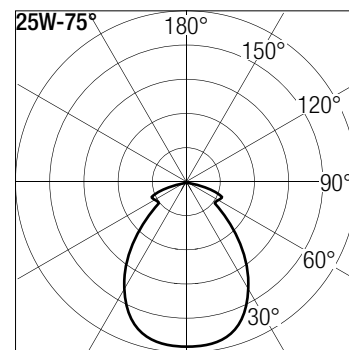
h (m)	E (lx)	D (m)
1	15640	38
1,5	7210	58
2	4390	77
2,5	2530	97
3	1820	116



h (m)	E (lx)	D (m)
1	5685	65
1,5	2575	97
2	1436	130
2,5	953	162
3	676	195



h (m)	E (lx)	D (m)
1	2683	104
1,5	1232	156
2	684	208
2,5	455	260
3	333	312



h (m)	E (lx)	D (m)
1	1563	148
1,5	793	221
2	455	296
2,5	305	369
3	226	443