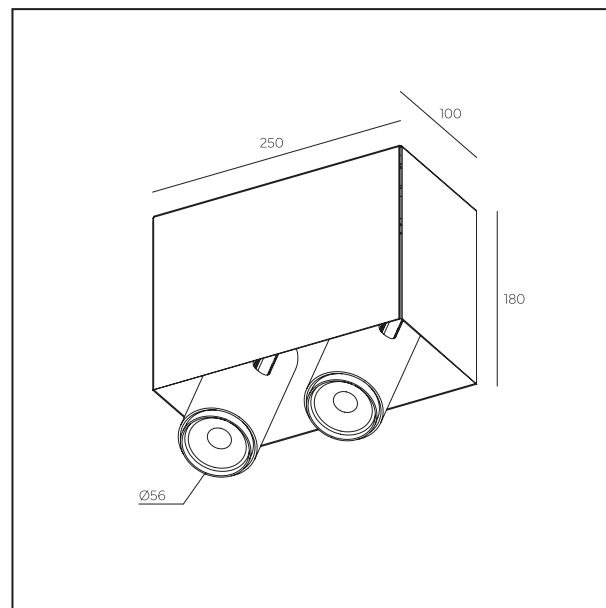



Categoria / Category
**Plafone / Parete / Ceiling / Wall
Mounted**
IP20

**220/240 V
50/60 Hz**
RG1

**Ta
35°**

Specifiche meccaniche / *Mechanical specs*

Corpo / Body
**Cassonetto in Lamiera e Proiettore in Estruso di Alluminio / Box in Metal Sheet
and Spotlight in Extruded Aluminium**
Ottica / Optic
Lente TIR in PMMA / PMMA TIR Lens
Verniciatura / Finishing
Verniciatura a Polvere / Powder Painted
Angolo di rotazione / Pivoting angle
355°
Angolo di oscillazione / Swing angle
60°

Specifiche elettriche / *Electrical specs*

Alimentatore / Driver
Incluso / Included
Regolazione / Diming
Non Dimmerabile / Not Dimmable
Tensione in ingresso / Input voltage
220-240V / 50-60Hz
Potenza sistema / System power
2x13,5 W
Potenza sorgente / Source power
2x12 W
Corrente di Alimentazione / Supply current
350 mA
Efficienza / Efficiency
141 lm/W
Classe energetica / Energy efficiency class
E

Specifiche illuminotecniche / *Illuminotecnical specs*

Sorgente / <i>Light source</i>	COB - LES10
SDCM	3
IRC / <i>CRI</i>	>90
Temperatura colore / <i>CCT</i>	4000 K
Flusso nom. / <i>Nom. flux</i>	3400 lm
Flusso effettivo / <i>Effective flux</i>	2604 lm
LOR	77%
Durata LED / <i>LED lifetime</i>	L80B20 (@50000hr)
Fascio / <i>Beam</i>	60°



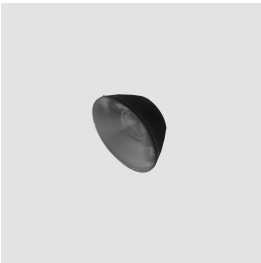
Accessori / *Accessories*

Ottica - 12°
Optic Kit - 12°



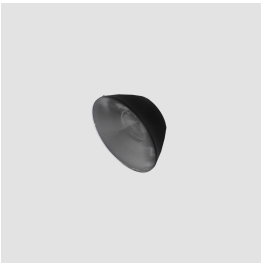
202512

Ottica - 24°
Optic Kit - 24°



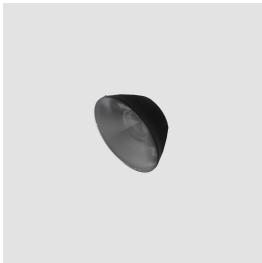
202524

Ottica - 38°
Optic Kit - 38°



202538

Ottica - 60°
Optic Kit - 60°



202560