

ELBA CEILING

Famille de spots d'intérieur pour éclairage d'accentuation.

L'appareil peut être orienté à 90° verticalement et à 355° horizontalement, pour diriger la lumière selon les besoins.

La structure de la dissipation thermique et l'alimentation intégrée sont parfaitement combinées ensemble. Le design intégré rend le produit compact et minimal. Le faisceau optique réglable permet de satisfaire toutes les exigences d'éclairage.



DIMMABLE TRIAC | 2700K

LAMPING

Source	1x LED COB
Total power	13W
Emission	direct adjustable 15°-55°
Switching	dimnable TRIAC
Tension	220/240V
Color temperature	2700K
Luminous flux	830lm
Initial luminaire efficacy	64lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	20
Dimensions	ø5,6x18cm
Materials	aluminum
Ambient temperature range	0°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK02
Notes	driver on board, adjustable beam 15°-55°, rotating body 355°, orientable spot 90°
Net lamp weight	0,5 kg

Codes

ELB LW2 41
ELB LN2 41

Structure

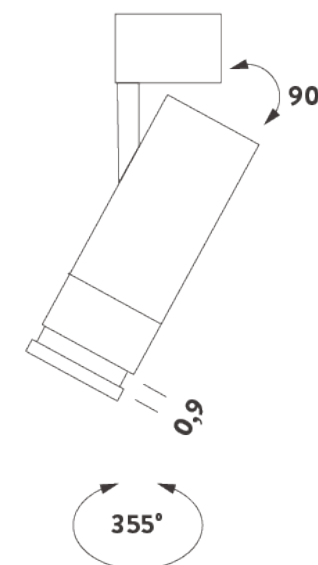
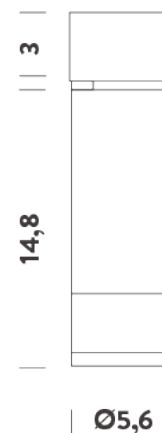
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PACKAGE

Package 01

Dimension: 21x19x6 cm / Gross weight: 0,7 kg

Certificazioni



DIMMABLE TRIAC | 3000K

LAMPING

Source	1x LED COB
Total power	13W
Emission	direct adjustable 15°-55°
Switching	dimnable TRIAC
Tension	220/240V
Color temperature	3000K
Luminous flux	900lm
Initial luminaire efficacy	69lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	20
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Codes

ELB LW3 41
ELB LN3 41

Structure

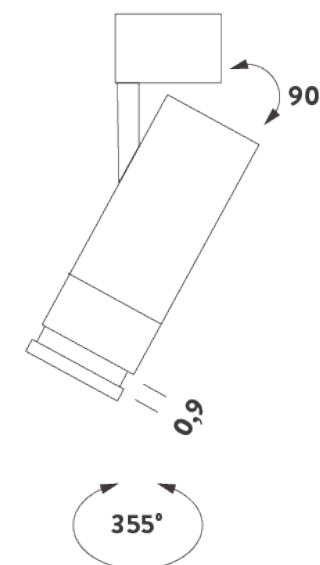
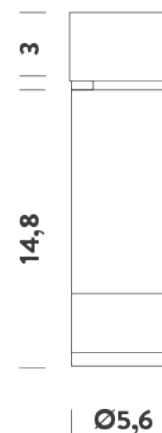
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PACKAGE

Package 01

Dimension: 21x19x6 cm / Gross weight: 0,7 kg

Certificazioni



DIMMABLE 0-10V | 2700K

LAMPING

Source	1x LED COB
Total power	13W
Emission	direct adjustable 15°-55°
Switching	dimnable 0-10V
Tension	220/240V
Color temperature	2700K
Luminous flux	830lm
Initial luminaire efficacy	64lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	20
Dimensions	ø5,6x18cm
Materials	aluminum
Ambient temperature range	0°C / +35°C
Performance ambient temperature	25°C
Mechanical impact protection code	IK02
Notes	driver on board, adjustable beam 15°-55°, rotating body 355°, orientable spot 90°
Net lamp weight	0,5 kg

Codes

ELB LW2 42
ELB LN2 42

Structure

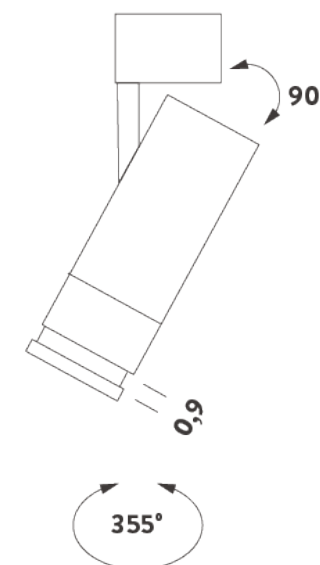
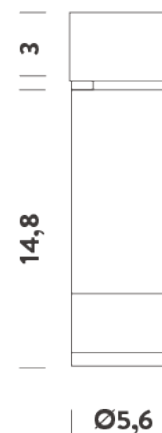
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Certificazioni



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Structure

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