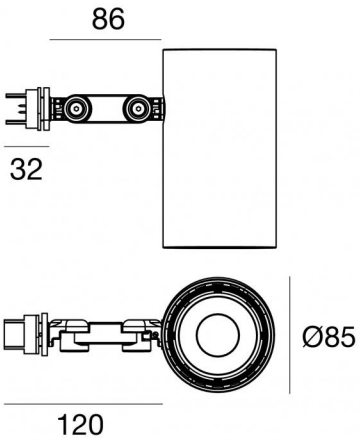
Tour_Projectors

Projectors | arrayLED 0 W DC 640 mA | CRI 90
82759N15



Technical data	
Type	Surface
Installation position	Ceiling
Installation environment	Indoor
Light Source	LED
Circuit structure	arrayLED
Optics	Spot
Light emission direction	frontal
Nominal power	0 W DC
CCT / Tone	4000 K
Colour rendering index	90 Ra
C.C. / C.V.	DC
Safety class	2
IP	IP20
Glow wire test	850°
Direct mounting on normally flammable surfaces	Yes
CE	Yes
Dimmable article	No
Directional	Swivelling
total angle (vertical plane)	180 °
total angle (horizontal plane)	360 °
Tilting	No
Walk-over	No
Drive-over	No
Cable included	No
Resin potting	No
Type of light emission	Single emission
Net weight	0.9 Kg
Electrostatic discharge protection	No
Surge protection	No

Finishing casing	
Material	Aluminium
Colour	White
Processing	Coating

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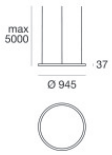
Components



Tour_Track

Code
82753 - 82754 - 82756 - 82755

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Tour_Projectors

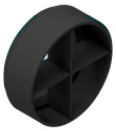
Tour_Projectors | Projectors | Accessories
82759N15

Anti-glare
Anti-glare Type: honeycomb louvre.
Material:Pom-C, colour:Black.

Code
C-U300008

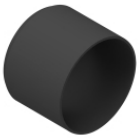
Anti-glare
Anti-glare Type: 45° cylindrical screen.
Material:Pom-C, colour:Black.

Code
C-U300030



Anti-glare
Anti-glare Type: cross louvres.
Material:Pom-C, colour:Black.

Code
C-U300031



Anti-glare
Anti-glare Type: cylindrical screen.
Material:Pom-C, colour:Black.

Code
C-U300029

Diffuser
Diffuser Type: elliptical filter

Code
C-U300007

Optics - SPOT
Light distribution: spot,Cover material: uv resistant polycarbonate

Code
C-U300015

Optics - FLOOD
Light distribution: flood,Cover material: ,uv resistant polycarbonate,uv resistant polycarbonate,uv resistant polycarbonate

Code
C-U300016

Optics - WIDE FLOOD
Light distribution: medium flood,Cover material: ,uv resistant polycarbonate,uv resistant polycarbonate,uv resistant polycarbonate

Code
C-U300017

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