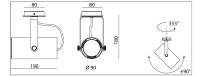
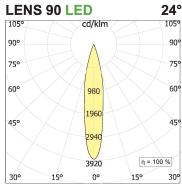


# Phar Wall/ceiling 90

code PH152.940FDF/01









#### **PRODUCT DESCRIPTION**

Professional projectors for ceiling-wall installation. Complete with professional LED source 2700K, 3000K e 4000K; optic 15°, 24° e 38° interchangeable Twist & Lock, also available in Dali or trailing/leading edge dimmable version. Cylindrical body and optical group in painted extruded aluminium. Mechanical joints steel-made. Optical group 355° vertically and +/- 90° horizontally adjustable.

#### PRODUCT SPECS

Installation method	Wall surface mounted, Ceiling surface mounted
Light source	Led
Absorbed power	17 W
Color temperature	4000K
Color rendering index CRI	>90
Optic	Flood 24°
Finishing	White
Luminaire luminous flux	x2007 lm
Luminous efficiency	118 lm/W
MacAdam color tolerance	>3
Power supply/transformer	Included
Protocol	Dimmable F
Energy efficiency class	D
Weight	1.6 Kg
Dimension	H190 Ø90 mm
IP Grade	IP20
Product Spec	Adjustable





#### ASSEMBLY INSTRUCTIONS



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Complies with EN605981 and related notes. In the absence of metric symbols, the measurements are all in millimetres. Luminous flux and power data are initially subject to tolerances +/- 10%. The values refer to an ambient temperature of 25°C unless otherwise specified. We reserve the right to make changes to our products at any time.

#### **OPTIONAL ACCESSORIES**

### Accessori Lens With Ring Asymmetric lens with ring ø85



code L085A.A uncategorized. White finishing



code L085A.A uncategorized. Black finishing

### Accessori Lens With Ring Elipsoid lens with ring ø85



code L085E.A uncategorized. White finishing



code L085E.A uncategorized. Black finishing

# Accessori Lens With Ring Honeycomb louver with ring ø85



code L085R.A

uncategorized. White finishing







**Technical Sheet** 



**Technical Sheet** 



Technical Sheet





code L085R.A uncategorized. Black finishing

# **Technical Sheet**



# Accessori Lens With Ring Satin lens with ring ø85



code L085S.A uncategorized. White finishing



**Technical Sheet** 



code L085S.A uncategorized. Black finishing





Complies with EN605981 and related notes. In the absence of metric symbols, the measurements are all in millimetres. Luminous flux and power data are initially subject to tolerances +/- 10%. The values refer to an ambient temperature of 25°C unless otherwise specified. We reserve the right to make changes to our products at any time.