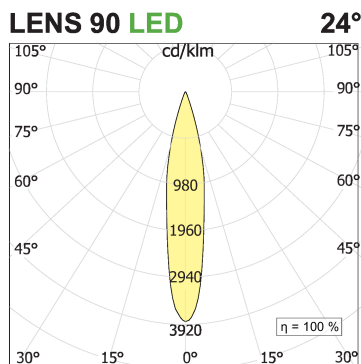
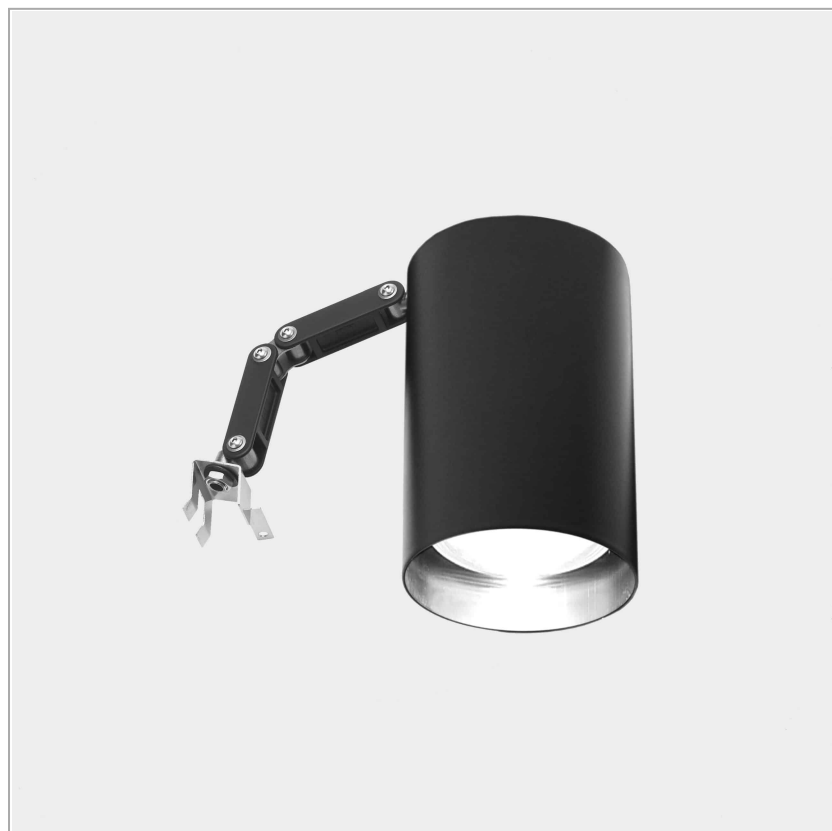


## Guide System Spot focus 90

code GU005.930F/01



### PRODUCT DESCRIPTION

Cylindrical projector in extruded aluminium, adjustable on the vertical axis of 355, and on the horizontal axis of +/- 90, equipped with hook for installation on the profile; powder coating; with COB technology (Chip on Board) for maximum efficiency; absence of multiple shadows; Energy efficient LEDs with high color rendering; secondary lens in high transparency pmma; optical units available as accessories with replacement without tools; available accessories such as honey comb, elipsoid lens, asymmetric lens, satined lens. Color finish bianco.

### PRODUCT SPECS

Installation method	system
Light source	Led
Absorbed power	17 W / 24,3 W
Color temperature	3000K
Color rendering index CRI	>90
Optic	Flood 24°
Finishing	Bianco
Luminous flux of the product	1925 lm / 2545 lm
Luminous efficiency	113 lm/W / 105 lm/W
MacAdam color tolerance	>3 / 3
Durata media stimata	3SDCM 50000h L90 B10 ta 25°C
Power supply/transformer	Not included
Protocol	See power supply
Energy efficiency class	D / E
Weight	0.94 Kg
Dimension	H110 Ø90 mm
IP Grade	IP20
Protection Class	Class III appliance
gruppi alimentatori	500mA

### WEB PAGE



### ASSEMBLY INSTRUCTIONS



## OPTIONAL ACCESSORIES

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



code L085S.A

uncategorized. White finishing

Technical Sheet



code L085S.A

uncategorized. Black finishing

Technical Sheet



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



code L085A.A

uncategorized. White finishing

Technical Sheet



code L085A.A

uncategorized. Black finishing

Technical Sheet



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



code L085E.A

uncategorized. White finishing

Technical Sheet





code L085E.A

uncategorized. Black finishing

Technical Sheet



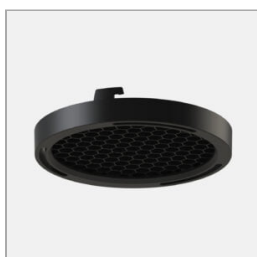
### Accessori Lens With Ring Honeycomb louver with ring ø85



code L085R.A

uncategorized. White finishing

Technical Sheet



code L085R.A

uncategorized. Black finishing

Technical Sheet

