



“PUNCTUAL LIGHT”



APPLICATIONS

Mini spotlight suitable for the accent lighting of objects such as sculptures or vases, or for the diffused illumination of niches and alcoves.

The mirror-polished steel flange trim creates reflections on the surface itself, facilitating integration of the product with the various finishes of the material in which it is installed.

DESCRIPTION

The Bezel is polished stainless steel. Body in aluminium. Convex safety glass with a thickness of 4mm. Electrical connection with flying wires. High power LED module on printed circuit board with metal base. Spring mounting. Electronic components, dimmable with external dimmer.

IP20 protection rating: protection against solid particles of dimensions greater than 12mm and not protected against liquids.

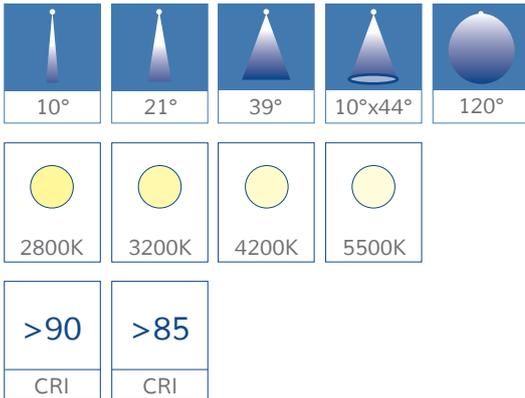
Italian design



CHARACTERISTICS AND ADVANTAGES

- High efficiency (>100 lm/W).
- ANSI compliant binning.
- Excellent lumen maintenance and colour stability.
- Extensive dimming range – fully dimmable.
- Highly efficient secondary optics.
- Long life and reduced maintenance costs.
- Ecological, no disposal restrictions.

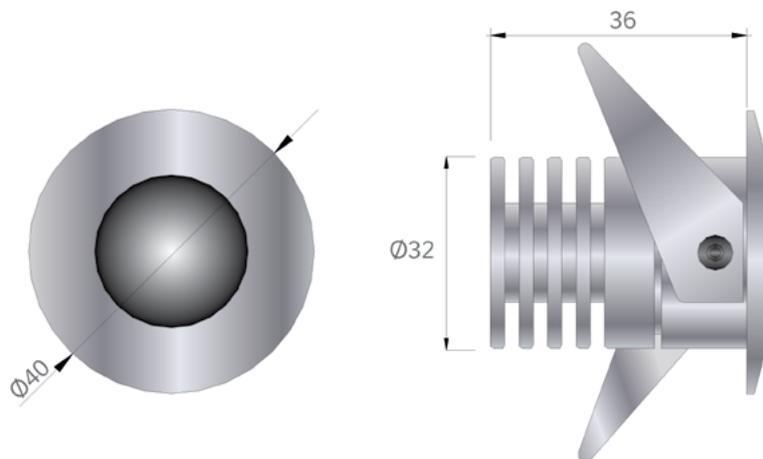
OPTICS, COLOUR TEMPERATURE AND CRI



TECHNICAL FEATURES

No and Type of LED	1 x CREE XP-E
Power supply	350 / 700mA
Body material	aluminium / stainless steel
Electrical connection	flying
Cooling	passive
Installation	any position
Protection rating	IP20
Class	III
Weight	0,05Kg
Dimensions	Ø40 x h36mm
Mounting hole	Ø32mm
Depth	36mm
Maximum power consumption	2,4W
Operating temperature	-40 / +85°C
Average product life	35.000hours

TECHNICAL DRAWING



CODING



- Note: not all combinations of the characteristics are possible