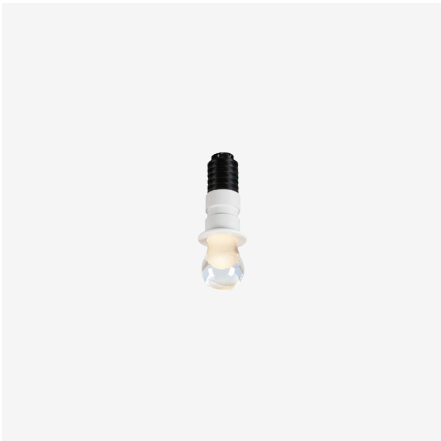


Blip-F20

1W Fixed LED
Recessed Downlight

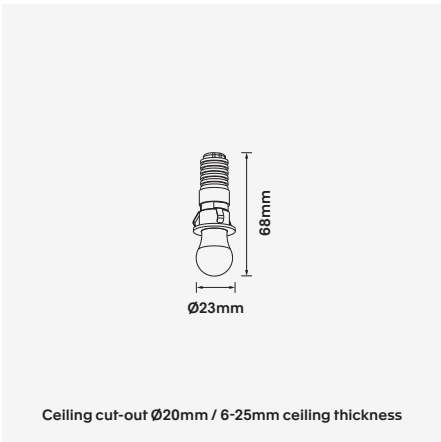


Luminaire Finish

☐ White (WH)

Glass Finish

☐ Crystal (CR)



WATTAGE 1W

CRI (Ra) >90

IP 44

35°

Bluetooth

WARRANTY 5YR

3-Step

Ø 20

VOLTAGE 48V

A decorative, ceiling recessed LED luminaire providing symmetrical distribution and manufactured using quality components and processes.

Blip's appearance is akin to that of a water droplet creating a look that is both unique and an attractive alternative to traditional star point lighting and downlights.

A miniature cutout, white frame and clear glass are features that allow Blip to shine, creating an understated yet provocative lighting effect to a room. Blip is an exciting element to add in low lit environments such as theatre rooms, hotel lobbies and bars. Blip comes in a range of colour temperatures and it's 24V working voltage installation makes it fast and safe. DALI-2 and Bluetooth dimming options available. Blip-F series offers a 5 year warranty.

- Luminaire wattage: 1W
- Luminous flux: 35-40Lm²
- Luminaire efficacy: 35Lm/W¹
- Correlated colour temperature: 3000K, 4000K
- Colour rendering index: <90³
- Mac-Adams Ellipse: 3-SDCM
- LED Brand: Osram SMD LED
- Symmetrical distribution: 35°
- Outer trim Ø23mm; ceiling cut-out Ø20mm
- Ingress protection rating: IP44
- Luminaire finish: White
- Glass colour: Crystal clear
- Longevity: >50,000Hrs L80 B10
- Driver: DC-DC driver; requires 24V remote driver⁴
- Dimming: DALI-2, BLE (basicDIM Wireless / Casambi) on request⁴
- Weight: 25g (excluding driver)
- Warranty: 5 years⁵

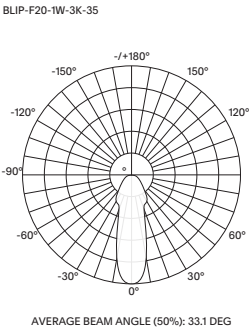
Model	LED Output ²	Luminous Flux ²	LED Wattage	CCT	CRI ³	Distribution
BLIP-F20-1W-3K	247Lm	35Lm	1W	3000K	>90	35°
BLIP-F20-1W-4K	260Lm	40Lm	1W	4000K	>90	35°

For Non dimming add suffix ND
For DALI-2 dimming add suffix D
For BLUETOOTH dimming add suffix BT

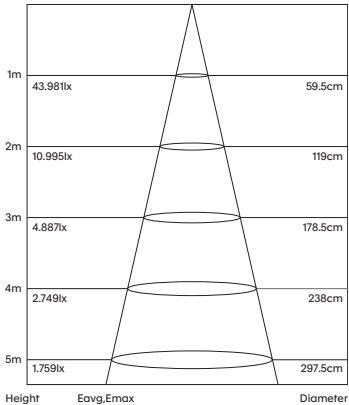
Example product order code configuration: BLIP-F20-1W-3K-35-ND-(WH/CR)

Model		Wattage		CCT		Distribution		Driver		Luminaire Finish / Glass Finish
BLIP-F20	+	1W	+	3K	+	35	+	ND	+	WH/CR

Light Distribution



Cone Diagram



1 Luminaire efficacy based on CCT 3000K: CCT variation will alter efficacy
2 +/- 10% stated initial LED and luminous flux tolerance
3 Colour rendering index: >90 standard (OSRAM SMD Series)
4 Additional charges apply for non-standard colour/s and dimming options. Please note 48VDC LED drivers, DALI and BLE drivers will require an accessible remote location due to driver dimensions relative to downlight cut-out size
5 Five year manufacturer's warranty covering product defects and performance deficiencies