

IP65 | CRI 90+ | Adjustable | SELV



A directional LED spotlight for accent and feature lighting, delivering crisp, focused beams with exceptional colour accuracy, with a powder-coated finish.

KEY FEATURES

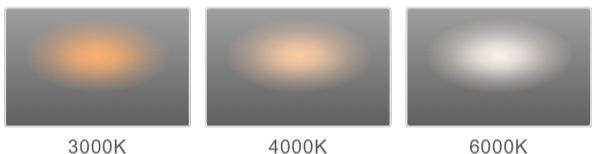
COB spotlight

The COB spotlight built around Osram LEDs, delivering 90+ colour rendering for accurate, true-to-tone light, with a 10° / 24° / 36° / 60° beam for focused, directional accenting, housed in a die-cast aluminum body with a powder-coated finish for effective heat management and a long service life. Dimmable via On/Off / Phase-cut / 0-10V / DALI-2, powered by a Lifud driver.

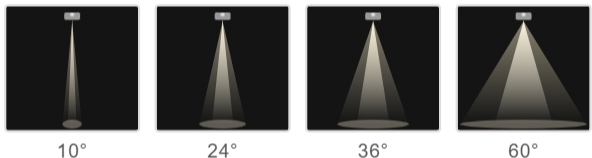
TECHNICAL SPECIFICATIONS

Light Source	COB
Power	10W / 17W / 30W
CCT	3000K / 4000K / 6000K
CRI	90+
Beam Angle	10° / 24° / 36° / 60°
Luminous Flux	105 LM/W
Chip Brand	Osram
Input Voltage	220–240V AC
Driver Options	Lifud
Material	Die-cast aluminum
Finish	White / Black / (White / Black)
Paint / Coating	Powder-coated
Dimming	On/Off / Phase-cut / 0–10V / DALI-2

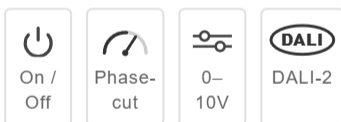
CCT OPTIONS



BEAM ANGLE OPTIONS



DIMMING OPTIONS

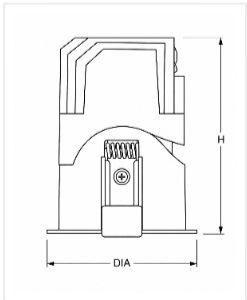


APPLICATIONS

- ⦿ Accent lighting
- 🛒 Retail
- 🖼️ Galleries
- 🍽️ Hospitality

AVAILABLE VERSIONS

Code	Power	Luminous flux	Cut-out	Size
BRETTO-10W	10W	1,050 lm	Ø75 mm	Ø84 × H85 mm
BRETTO-17W	17W	1,785 lm	Ø95 mm	Ø103 × H110 mm
BRETTO-30W	30W	3,150 lm	Ø120 mm	Ø130 × H135 mm



Photometric reference: Photometric data measured at 3000K / CRI 80, Ta 25°C, nominal mains. Luminous flux tolerance ±10%. Lumen output and efficacy vary with correlated colour temperature (CCT) — warmer tones (2700–3000K) are typically lower and cooler tones (5000–6500K) higher — and reduce as CRI increases (90+ CRI is ~10–15% below 80 CRI). Full IES / LDT photometric files, LM-79 / LM-80 test reports and DIALux data are available on request.

Specifications are subject to change without prior notice