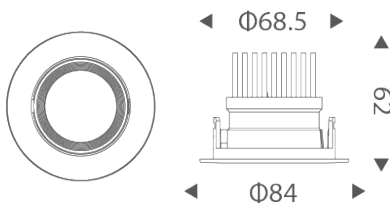


LCB LIBRA 301



FEATURES

- Industrial plastic and aluminium made body
- Integrated pure aluminium heatsink
- PC reflector processed through vacuum aluminium plating
- Suitable for accent lighting applications such as auto show and jewelry display
- Adjustable mid-ring provides $\pm 30^\circ$ projection angle
- Efficient heat dissipating pillar made in 1070 pure aluminium
- High performance COB and high CRI ($R_a > 80$)
- Cylindrical radiator, cooling efficiency is greatly improved

TECHNICAL DATA

LED WATTS	12 W	DIMENSIONS	Ø 84 mm x 62 mm
OPERATING TEMP	- 25 °C ~ + 40 °C	CUTOUT	Ø 75 mm
CRI (Ra)	≥ 80	LED BRAND	COB
COLOUR TEMP	2700 K 3000 K 4000 K	COLOUR	White Silver Black
LUMENS	730 lm	PROTECTION RATING	IP 20
BEAM ANGLE	15° 24° 40°	DIMMABLE	Dimmable by phase control (Trailing edge only) from approved dimmers
SOURCE LIFE	50,000 hours L70		

PRODUCT CODES

Product Family - Power - Beam Angle - Colour Temperature - Colour

Example:

LCB LIBRA 301 - 7W - 24 - 3000K - WH