



Round downlighter – white baffle

Optics

- Light Output Options:
 - 500 - 600 lumens (8W)
 - 770 - 900 lumens (14W)
- Choice of 3000K or 4000K colour temperature
- Moulded polycarbonate reflector with medium beam distribution
- Low glare black internal baffle with soft white option
- Downlight or wallwash options

Body

- Die-cast white aluminium bezel
- Fixed output or Dali driver included
- Optional plaster-in version for seamless set-back aesthetic (to be installed prior to luminaire)
- Integral IP44 protective lens as standard
- Class 2 double insulated wiring
- Ambient operating temperature between -25°C to $+25^{\circ}\text{C}$



Square downlighter – black baffle



Round wallwasher – black baffle



Square wallwasher – white baffle



Round downlighter, plaster-in – white baffle

concert SL

Order Codes

Downlighter, black baffle, 4000K,

600 lumen
900 lumen
600 lumen, plaster-in
900 lumen, plaster-in

Round Fixed Output

LRDMBH14K
LRDMBH24K
LRDPMBH14K
LRDPMBH24K

Square Fixed Output

LSDMBH14K
LSDMBH24K
LSDPMBH14K
LSDPMBH24K

Wallwasher, black baffle, 4000K,

500 lumen
770 lumen
500 lumen, plaster-in
770 lumen, plaster-in

Round Fixed Output

LRWMBH14K
LRWMBH24K
LRWPMBH14K
LRWPMBH24K

Square Fixed Output

LSWMBH14K
LSWMBH24K
LSWPMBH14K
LSWPMBH24K

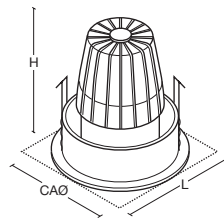
Options

White baffle
DALI
3000K

Replace B with **W**
Replace H with **Y**
Replace 4K with **3K**

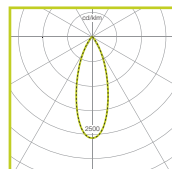
i.e. LRDM**WH**14K
i.e. LRDM**BY**14K
i.e. LRDMBH**13K**

Dimensions

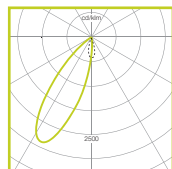


Version	L	CAØ	H	KG
Downlighter	85	81	95	0.38
Wallwasher	85	81	105	0.38

Photometric Performance



Downlighter
14W LED
895 lumens
4000K



Wallwasher
14W LED
767 lumens
4000K

Equivalent Lamp Types

600 Lumen Output

Tungsten 1 x 35W

900 Lumen Output

Tungsten 1 x 50W

LED Performance

Colour Temp	Ra (CRI)	Life Expectancy	Colour Consistency
3000K/4000K	≥ 80	L ₇₀ (55,000hrs)	MacAdam 3 SDCM

Ceiling Integration

Suitable for prepared apertures

To Specify

Recessed LED, low glare architectural downlighter/wallwasher, with cast aluminium bezel and polycarbonate reflector. Integral light engine and driver, IP44 rated as standard – as Whitecroft Lighting CONCERT SL