

LDR LED micro tilt

directional LED downlighter

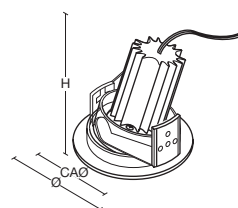


Order Codes

LDR LED Micro Tilt	Finish	Spot Lens	Flood Lens
3 x 1W White	White	LDRLEDWS31W	LDRLEDWF31W
3 x 1W White	Chrome	LDRLEDWS31C	LDRLEDWF31C
3 x 1W RGB	White	–	LDRLEDRGB31W
3 x 1W RGB	Chrome	–	LDRLEDRGB31C
3 x 3W RGB	White	–	LDRLEDRGB33W
3 x 3W RGB	Chrome	–	LDRLEDRGB33C
Driver (for white)			
Runs upto 3 fittings		3 x 1W Driver	CNPLU/3501-9
Driver (for RGB)			
Runs upto 9, 3 x 1W or 2, 3 x 3W		18W RGB Driver	CNRGBOX
Dimmable Driver (for white)			
Runs upto 3, 3 x 1W		18W Driver	CNPLDUN1350
See page 74 for RGB control specification			
Junction box for series connection (for RGB)			
			CNJB3



Dimensions



Ø	CAØ	H	KG
95	80	100	0.4

To Specify

Recessed directional white or RGB LED downlight with 95mm diameter die cast white bezel, aluminium body and LED surround. Beam angle to be 5° – 50°, to accommodate ceiling thicknesses of 3 – 17mm – as Whitecroft Lighting LDR LED Micro Tilt

LDR LED IP65

IP65 LED downlighter



Optics

- 4000K
- 7 LEDs running at 700mA = 18W system power
- Opaque glass front for maximum glare control
- 50,000 hours life expectancy

Body

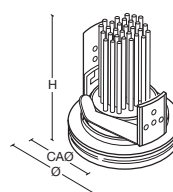
- Micro IP65 82mm Ø bezel
- Bezel finished white or chrome
- For ceiling thickness:
 - 3mm to 17mm

Order Codes

LDR LED IP65	
White	LDRLEDIP65-4KW
Chrome	LDRLEDIP65-4KC



Dimensions



H	Ø	CAØ	KG
100	82	72	0.5

To Specify

Recessed high output single bin LED downlight with bezel Ø <82mm and depth <100mm. Die cast aluminium body finished white or chrome complete with driver. IP65 from below ceiling – as Whitecroft Lighting LDR LED IP65