

LDR LED micro tilt

directional LED downlighter

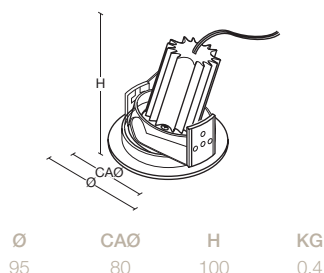


Order Codes

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



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

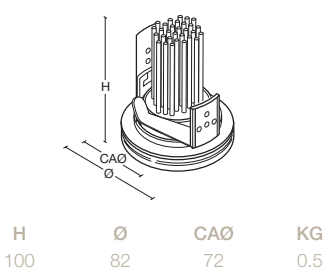
- Micro IP65 82mm Ø bezel
- Bezel finished white or chrome
- For ceiling thickness:
 - 3mm to 17mm

Order Codes

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



Dimensions



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