

LDR LED micro tilt

Display: LED Adjustable down-lighters



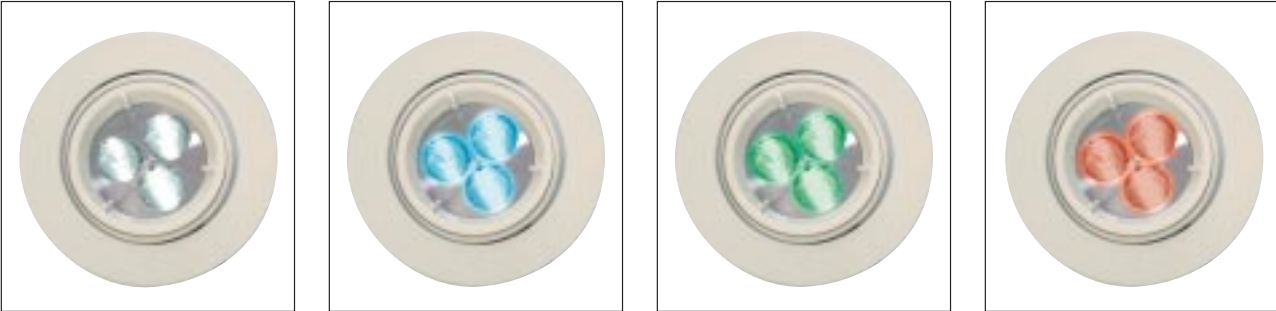
APPLICATION

LDR LED Micro Tilt will appeal in applications seeking to exploit the latest LED lamp technology. It offers a long operating life within a compact design, a range of colours to add interest, a focused beam which does not emit UV thus giving precise illumination but avoiding colour degradation of objects being lit and the safety associated in being able to touch a luminaire with a cool beam. Such requirements could occur in:

- Decorative effects
- Window displays
- Signage
- Accent lighting
- Wall washing
- Museums and art galleries
- Reception areas and conference rooms

SPECIFICATION

- 3 x 1W LED's per luminaire - power consumption 3.6W
- Either 40° flood or 5° spot lens and driver
- Maximum current 350mA
- All LED's in the luminaire are a single colour – options White, Red, Green or Blue
- Light output 54 lumens per LED (White)
- Minimum life 50,000 hours
- Body and LED mounting – die cast aluminium
- 95mm diameter White bezel, LED's mounted in a natural aluminium surround
- Ceiling retention by wing mechanism
- For ceiling thicknesses of 3mm to 17mm
- Ambient temperature range -10°C to +40°C
- IP20
- Supplied with remote mounted driver



ORDER CODES – LDR LED MICRO TILT

LED ADJUSTABLE DOWNLIGHTER

PART CODES COVER A LUMINAIRE WITH 3 x 1W LED'S AND A DRIVER

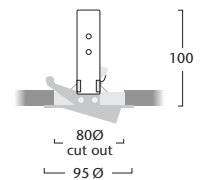
BEAM WIDTH\LED COLOUR	WHITE	BLUE	GREEN	RED
5° Spot lens	LDRLED31WS	LDRLED31BS	LDRLED31GS	LDRLED31RS
40° Flood lens	LDRLED31WF	LDRLED31BF	LDRLED31GF	LDRLED31RF

To specify state:

Recessed 3 x 1W directional single colour (White, Red, Green or Blue) down-light with 95mm diameter die cast White bezel, aluminium body and LED surround. Beam angle to be 5° - 40°, to accommodate ceiling thicknesses of 3 - 17mm – as Whitecroft Lighting LDR - LED MICRO TILT

DIMENSIONS

LDR LED Micro Tilt



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