

LDR LED micro tilt

> weblink > **LDRL**

ORDER CODES

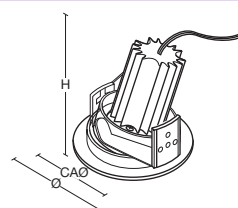
LDR LED Micro Tilt	Finish	Spot Lens	Flood Lens
3 x 1W White	White	LDRLEDWS31W	LDRLEDWF31W
3 x 1W White	Chrome	LDRLEDWS31C	LDRLEDWF31C
3 x 1W RGB	White	–	LDRLEDRGB31W
3 x 1W RGB	Chrome	–	LDRLEDRGB31C
3 x 3W White	White	LDRLEDWS33W	LDRLEDWF33W
3 x 3W White	Chrome	LDRLEDWS33C	LDRLEDWF33C
3 x 3W RGB	White	–	LDRLEDRGB33W
3 x 3W RGB	Chrome	–	LDRLEDRGB33C
Driver (for white)		3 x 1W Driver	CNPLU/3501-9
Driver (for white)		3 x 3W Driver	CNPLU/7003-9
Driver (for RGB)		18W RGB Driver	CNRGBOX
Dimmable Driver (for white)		18W Driver	CNPLD/1-16
See page 47 for RGB control specification			
Junction box for series connection (for RGB)			CNJB3

PHOTOMETRIC PERFORMANCE

Due to the continual development in LED technology, please contact our technical department for up to date photometric data



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

concert fire

> weblink > **CONF**

ORDER CODES

Concert Fire

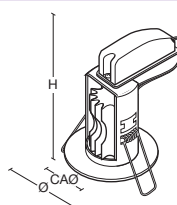
3 x 2.7W Neutral White	Straight to mains	CNFIRENW
------------------------	-------------------	-----------------

PHOTOMETRIC PERFORMANCE

Due to the continual development in LED technology, please contact our technical department for up to date photometric data



DIMENSIONS



Ø	CAØ	H	KG
91	65	109	0.4

TO SPECIFY

Recessed fixed silver aluminium fire rated LED downlight in neutral white with Flood Lens – as Whitecroft Lighting CONCERT FIRE