

PRODUCT SPECIFICATION SHEET

LD9 LED Downlight

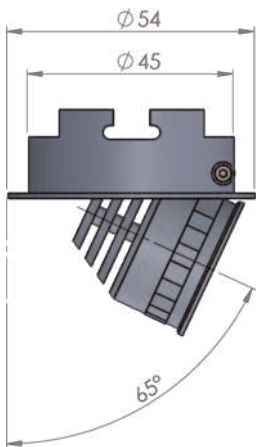
Rev. C1



An adjustable, recessed LED downlight fitting with choice of colour temperatures and optics.

The LD9, which can tilt up to 65°, comes with a choice of narrow, medium and wide beam options to allow you to direct the light exactly where it is needed. Fitted with springs to allow easy installation into the mounting surface.

Available in a range of colour temperatures with a high colour rendition and multiple methods of dimming, the aluminium fitting is ideally suited for indoor use in residential and architectural sectors amongst others.



TECHNICAL INFORMATION

Light Source	LED
Operating Environment	Indoor
Material	Aluminium
Finishes	Black, silver, white, custom RAL to order
Mounting Method	Secured through back with mounting clips
Power Consumption	1W per fitting
Voltage	3.2V
Colour Temp. & CRI	2700K - 97CRI (typical) / 3000K - 98CRI (typical) 4000K - 96CRI (typical) / 5700K - 89CRI (typical)
Typical Luminous Flux (based on 19° lens)	2700K: 67lm/W / 3000K: 65lm/W 4000K: 72lm/W / 5700K: 89lm/W
Optics	13.5° / 19° / 28°
Articulation	Tilt: 65°

DRIVER CONTROL OPTIONS (Depending on specified driver)

No Dimming	Local Potentiometer Dimming
0-10V Dimming	Remote Potentiometer Dimming

PRODUCT CODES

MODEL	OPTICS	COLOUR TEMP	FLANGE COLOUR	BODY COLOUR
LD9	13.5° 13	2700K 27	Black BLF	Black BLB
	19° 19	3000K 30	Silver SVF	Silver SVB
	28° 28	4000K 40	White WHF	White WHB
		5700K 57	Custom CUF	Custom CUB

e.g, LD9-13-27-BLF-BLB

