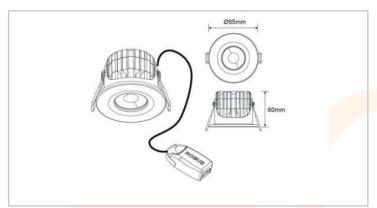


4 - Lamps & Lighting







Technical Specification	
Cap Type	LED
Total Power	4.8/6.7
Lumens (Im)	490/640
Beam Angle	60
Lamp Life (Hrs)	36000
Number of LEDs	12 (6S2P)
Comparable To	50W halogen
CRI	80
CCT (K)	3000
Efficacy (Im/cctW)	103/96
Lux at 1m	410/540
Power Factor	0.9
Colour	White
Cut Out (mm)	72
Projection (mm)	5

AC447270

ULTIMUM 5W/7W Dual Wattage

Unique wattage selectable design with choices of 5W and 7W

LEDchroic lens replicating halogen dichroic with uniform, shadow-free light

Complies with BS476 Part 21. Report and certificate from International Fire Consultants (IFC)

Designed and tested to retain the integrity of 30, 60 and 90 minute fire rated ceilings - compliant with Building Regulations Parts B, C and E

Shallow profile of only 60mm depth

Prewired with 0.25m of flex and 3-way double push-in connector block allowing loop in loop out

Chrome and brushed chrome trims available as an accessory

High efficacy exceeding 96lm/W

Wide operating ambient temperature range of -20°C to $+40^{\circ}\text{C}$

Compatible with selected trailing and leading edge dimmers. Compatibility list available on website

LED replacement for 50W halogen downlights

4-AC447270-2022-V1

