

GU10 - WarmTone GU10 Spotlights



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The light gets warmer as you dim

LED WarmTone GU10 Spotlights

- WarmTone closely resembles the dimming behaviour of halogen or incandescent lamps.
- Ideal for bringing a cosy atmosphere to your home, retail or hospitality environment.



1800K - 2700K



Ultra Warm 1800K

Warm 2700K

Product Code	Base	Watts (W)	Eq Watts (W)	Temp K	Lumens lm	Useful Lumens Φ lm	Lumens per watt	Candela Cd	CRI \geq	Beam Angle	Body Colour	Energy Rating	Pic.
GU10 - Warm to dim Technology													
Dimmable													
ILGU10DC105	GU10 PAR16	4.6	50	1800-2700	380	350 Φ	83	600	80	36°	Glass	A+	1

GU10 - Glass - 240V



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Back to Glass

The ideal replacement for halogen GU10 Spotlights.

Integral have developed a high-performance LED GU10 to revive the aesthetic look of a dichroic halogen spotlight and produce a very similar light output, with all the benefits of LED. The perfect complement for many existing decorative luminaires, including those where the lamp is exposed in the fitting.

1 Pack Code	5 Pack Code	Watts (W)	Eq Watts (W)	Temp K	Lumens lm	Useful Lumens Φ lm	Lumens per watt	Candela Cd	CRI \geq	Beam Angle	Body Colour	Energy Rating	Pic.
GU10 - Glass												15,000 hrs, 2 year warranty	
Non-Dimmable													
-	ILGU10NC057-5	3.2	35	2700	260	230 Φ	81	450	80	36°	Glass	A+	2
ILGU10NE058	ILGU10NE058-5	3.2	38	4000	290	250 Φ	91	450	80	36°	Glass	A+	2
ILGU10NC083	ILGU10NC083-5	4.7	50	2700	390	345 Φ	83	850	80	36°	Glass	A+	3
ILGU10NE084	ILGU10NE084-5	4.7	53	4000	425	370 Φ	90	900	80	36°	Glass	A+	3
ILGU10NG085	ILGU10NG085-5	4.7	53	6500	425	370 Φ	90	900	80	36°	Glass	A+	3
Dimmable													
ILGU10DC086	ILGU10DC086-5	5.6	50	2700	400	345 Φ	71	900	80	36°	Glass	A+	3
ILGU10DE087	ILGU10DE087-5	5.6	56	4000	450	390 Φ	80	980	80	36°	Glass	A+	3
ILGU10DG088	ILGU10DG088-5	5.6	56	6500	450	390 Φ	80	980	80	36°	Glass	A+	3