





## LED Halo GU10

The Halo GU10 is our most popular GU10 lamp to date. This 3.2W cost effective GU10 is available as Non-Dimmable and Dimmable in 4 colour temperatures and wattages. This true fit size GU10 combines price fighting qualities with sleek aesthetics to feature as one of our best "all-rounders".

- Energy saving benefits of LED
- Improved efficiency up to 110 Lm/W
- Rimless lens for improved aesthetics
- True fit GU10 size
- Suitable for fire rated and IP rated fixtures
- 38° & 60° beam angle options



Warm White

Cool White

Daylight

H 53mm Ø50mm



# LED Halo GU10

276

Code	Lamp Type	CCT	Lm	Cd	Dim	V	Hours
Non Dimmable							
60600	3.2W LED Halo GU10 - 38°	2700K	350	450	Non Dim	240	20000
60607	3.2W LED Halo GU10 - 38°	3000K	350	450	Non Dim	240	20000
60601	3.2W LED Halo GU10 - 38°	4000K	350	450	Non Dim	240	20000
60602	3.2W LED Halo GU10 - 38°	6500K	350	450	Non Dim	240	20000
60606	3.2W LED Halo GU10 - 60°	2700K	350	250	Non Dim	240	20000
60608	3.2W LED Halo GU10 - 60°	4000K	350	250	Non Dim	240	20000
60609	3.2W LED Halo GU10 - 60°	6500K	350	250	Non Dim	240	20000
60614	3.2W LED Halo GU10 - 38°, 2700K, In Packs of 5, Supplied in 2 Counter Display Units	2700K	350	-	Non Dim	240	-
60615	3.2W LED Halo GU10 - 38°, 4000K, In Packs of 5, Supplied in 2 Counter Display Units	4000K	350	-	Non Dim	240	-
Dimmable							
60603	3.2W LED Halo GU10 Dimmable - 38°	2700K	350	450	Dim	240	20000
60611	3.2W LED Halo GU10 Dimmable - 38°	3000K	350	450	Dim	240	20000
60604	3.2W LED Halo GU10 Dimmable - 38°	4000K	350	450	Dim	240	20000
60605	3.2W LED Halo GU10 Dimmable - 38°	6500K	350	450	Dim	240	20000
60610	3.2W LED Halo GU10 Dimmable - 60°	2700K	350	250	Dim	240	20000
60612	3.2W LED Halo GU10 Dimmable - 60°	4000K	350	250	Dim	240	20000
60613	3.2W LED Halo GU10 Dimmable - 60°	6500K	350	250	Dim	240	20000

<sup>1</sup> Exceeds EU standard of 70 for Lumens Maintenance Ratio

<sup>2</sup> Exceeds EU standard of RA 80 for Colour Rendering Index

<sup>3</sup> Subject to terms & conditions (Contact Customer Service)

Call Customer Service or see website for maximum loading and dimmer compatibility.

