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LED BLD/BLT

The LED BLD/BLT Lamps are an ideal replacement for old hat CFL technology. With a 3 year warranty the LED BLD/BLT Lamps offer a cost-effective energy saving solution without the need to replace a complete fitting.

- Energy saving benefits of LED without having to change fittings
- · True retrofit size
- High CRI
- · Not suitable for emergency or dimming
- · Must bypass all existing control gear













Cool White

6.5W BL H 118mm Ø32mm 8.5W BL H 118mm Ø32mm 12W BL H 124mm Ø44mm

Lamp Type	CCT	Lm	Dim	V	Hours
ımable					
6.5W LED BL - 2/4 Pin, Non Dim G24d/Gx24q	4000K	806	Non Dim	240	15000
8.5W LED BL - 2/4 Pin, Non Dim G24d/Gx24q	4000K	1055	Non Dim	240	15000
12W LED BL - 2/4 Pin, Non Dim G24d/Gx24q	4000K	1521	Non Dim	240	15000
	mable 6.5W LED BL - 2/4 Pin, Non Dim G24d/Gx24q 8.5W LED BL - 2/4 Pin, Non Dim G24d/Gx24q 12W LED BL - 2/4 Pin, Non Dim	mable 6.5W LED BL - 2/4 Pin, Non Dim 4000K 8.5W LED BL - 2/4 Pin, Non Dim 4000K 8.5W LED BL - 2/4 Pin, Non Dim 4000K 12W LED BL - 2/4 Pin, Non Dim 4000K	mable 6.5W LED BL - 2/4 Pin, Non Dim 4000K 806 6.5W LED BL - 2/4 Pin, Non Dim 4000K 1055 8.5W LED BL - 2/4 Pin, Non Dim 4000K 1055 12W LED BL - 2/4 Pin, Non Dim 4000K 1521	mable 6.5W LED BL - 2/4 Pin, Non Dim G24d/Gx24q 4000K 806 Non Dim Non Dim 8.5W LED BL - 2/4 Pin, Non Dim G24d/Gx24q 4000K 1055 Non Dim 12W LED BL - 2/4 Pin, Non Dim 4000K 1521 Non Dim	mable 6.5W LED BL - 2/4 Pin, Non Dim 4000K 806 Non Dim 240 8.5W LED BL - 2/4 Pin, Non Dim 4000K 1055 Non Dim 240 12W LED BL - 2/4 Pin, Non Dim 4000K 1521 Non Dim 240

For use with electronic/magnetic ballast: Remove control gear and wire directly to mains Not suitable for emergency

¹ Exceeds EU standard of 70 for Lumens Maintenance Ratio

² Exceeds EU standard of RA 80 for Colour Rendering Index

³ Subject to terms & conditions (Contact Customer Service)

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