



Bright Future **LED**

Product data sheet

T4GLB

LED Recessed Downlighter Type A

Product Description

Fire rated fixed recessed 13W LED to fit voids shallow as 95mm. Incorporated with variable colour feature, allowing you to select colour temperature of 3000°K, 4000°K or 5000°K (3-in-1). Suitable with Trailing or Leading edge dimmer as standard. Supplied with White Bezel as standard. (Other colours are available).

Specification

- Die-cast aluminium heatsink
- Die-cast interchangeable bezel
- White bezel as standard
- Plug and Play driver
- Triac dimming as standard
- Thermal cooling housing
- Fire rating tested to FR90 (90min)



Electrical Input Data

Rated input voltage	220-240 Vac
Rated input frequency	50-60 Hz
Rated input current	0.65A
Power factor	>0.90

Optical Characteristics

Wattage	13W		
CCT	3000°K	4000°K	5000°K
Lumens	1100 lm	1200 lm	1140 lm
CRI	>80		
Beam angle	36°		

WW = Warm White 3000°K

NW = Neutral White 4000°K

CW = Cool White 5000°K

Available Options

Bezel colour

BB-Black, **CB**-Chrome, **SB**-Brushed Steel or **GB**-Gold

Dimmable version

XD-DALI, **XA**-1-10V



3-IN-1

3000°K

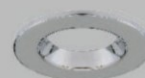
4000°K

5000°K

Switch to change colour temperature



T4GLBBB Black



T4GLBCB Chrome



T4GLBGB Gold



T4GLBSB Brushed Steel

Product Code

T4GLB1200EXT	13W c/w white bezel
T4GLB1200EXTEM	13W c/w White Bezel and 3hr Emg
T4GLB1200EXD	13W with DALI Driver and White Bezel
T4GLB1200EXDEM	13W with DALI Driver and 3hr Emg
T4GLBBB	Black Bezel
T4GLBGB	Gold Bezel
T4GLBCB	Chrome Bezel
T4GLBSB	Brushed Steel Bezel

Dimension

Cut out Ø80mm

