

### BLISS-10 TRIO

Order Code	Product Code	Description
20706	BLISS-10-WHT	10W Downlight, Satin White Finish.
20707	BLISS-10-BLK	10W Downlight, Black Finish.

Thank you for purchasing your new LED BLISS-10 TRIO, Please take the time to read and understand the instruction sheet below. Failure to do so may void warranty.

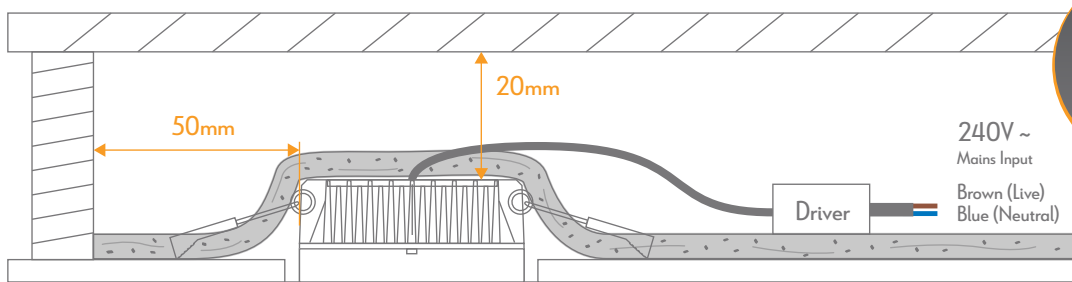
### Specifications

Voltage:	240V AC	Lumen (±5%):	Warm White - 750lm Neutral White - 780lm White - 800lm	Dimmable:	Yes (suitable dimmers)
Power:	10W	Beam Angle:	100°	Operating Temp:	-20° - 45°C
IP Rating:	54	CCT:	3000K - 4000K - 5700K (Switchable)	Lifespan:	35,000hrs
CRI:	>83				

### How to install:

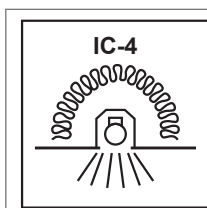
- The LED down light shall be installed in accordance to Australian/NZ electrical standards.
- The LED down light shall be installed in locations and in conditions as described in the below figure.
- Please make sure all electricity is switched off at the main switch board before any electrical works are to commence.
- Cut out the hole according to the downlight cutout table.
- The LED driver is supplied with an Australian approved 2pin flex and plug.
- For easy maintenance Domus recommends the use of plug base sockets in the ceiling.
- If you are intending to hard wire the LED drivers please remove the supplied flex and plug from the LED driver.
- To set the colour temperature, simply move the dip switch located at the back of the fitting to the desired colour temperature.

Minimum clearance distances to flammable building elements.



**Note:**

- The LED driver is NOT suitable for covering with insulation material.
- Warning-Risk of overheating or fire if the clearance distances are compromised.
- If the external flexible cable is damaged, it needs to be replaced by the manufacturer or his service agent.
- The light source of this luminaire is not replaceable; at the end of life the whole luminaire should be replaced.



Recessed Luminaire where fixed building insulation material can abut and cover the recessed luminaire.

Building Insulation does not have to be non flammable.

Building Insulation must maintain structural integrity at 90 degrees C.

**Important: IC-4 Downlights are not to be used in the Fire Rated Applications.**

**Note:** -The lamp must be installed by professional electrician  
-Ensure the power supply is switched off before fitting this product

-Do not touch the lamp when in use  
-Keep away from hot steam and corrosive gas