

The fitting below is a Tetra 6 complete with GU10 lamp holder suitable for LED Globes. The gear tray can be mounted through the plate allowing for ease of fitting on site. The Powder coated reflector is assembled with two side entry 4mm screws and can be removed for maintenance when required. It is constructed with a plastic lamp holder and steel control gear and housed in a powder coated Aluminium reflector. It can be manufactured to suit a range of GU10 length LED globes. Elettra Products are Australian owned and manufactured.

Tetra 6 GU10 LED Surface Mounted Product Code: 050-308-004



Reflector Tube Black Powder Coat

Overall standard length of the fitting is 200mm and diameter of the square reflector is 65mm. The distance from the mounting plate to the top of the lamp holder is 100mm but can be varied by modification of the nipple length. Accordingly the globe length and nipple length will determine the final position within the tube.



Picture of Internal detail

SPECIFICATIONS:

Material : Aluminium / Steel construction

Lamp holder : GU10

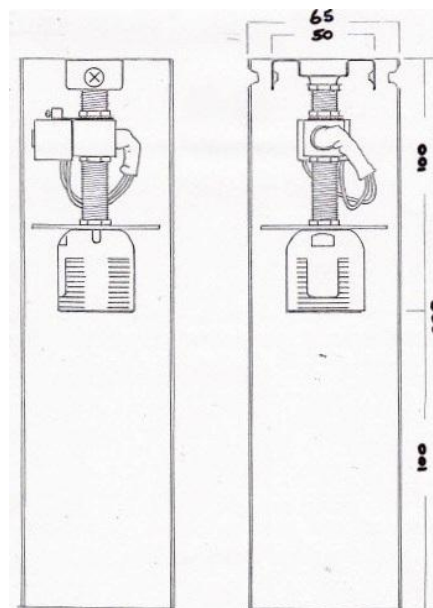
Maximum : Refer to Globe manufacturer specifications. Ensure globe suitable for enclosed fittings.

Finishes available : Brushed Aluminium clear coated, standard powder coat colours : See current listing on website

Made to order : specialized finishes and copper

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Reflector Tube Brushed Ali External Silver Internal