Product Description: T4 Fluorescent Cabinet Light

Polycarbonate bodied interconnectable T4 triphosphor fluorescent strip lights featuring energy saving electronic control gear. Suitable for mounting under, in or above kitchen cabinets, shelves, display cabinets, bookcases, etc. Energy efficient, long lasting, white lamp (4000K) Average lamp life 5000 hours. Multiple interconnect options. Units may be used singly, connected end to end or using (T4L type) interconnection leads (not included). On/Off switch allowing independent control of interconnected fittings. 1m Mains lead fitted with a 13-Amp BS1363 plug fused at 3-Amps. Includes diffuser and connection socket for end to end connection of fittings. Non-Dimmable

SKU Code	Wattage	Colour
AU-T416S	16	4000

Line Drawing

Polar Curve

Colour

Feature & Benefits

- Polycarbonate bodied interconnectable T4 triphosphor fluorescent strip lights featuring energy saving electronic control gear
- Suitable for mounting under, in or above kitchen cabinets, shelves, display cabinets, bookcases, etc.
- Energy efficient, long lasting, white lamp (4000K)
- Average lamp life 5000 hours
- Multiple interconnect options. Units may be used singly, connected end to end or using (T4L type) interconnection leads (not included)
- On/Off switch allowing independent control of interconnected fittings
- 1m Mains lead fitted with a 13-Amp BS1363 plug fused at 3-Amps
- Includes diffuser and connection socket for end to end connection of fittings
- Non-dimmable

Product Specs:

Input Voltage	220~240V AC
Width (mm)	18
Weight (Kg)	0.351
Height (mm)	43
Lifetime L70 (hrs)	5000hrs
Length (mm)	495
Projection (mm)	43

Compliance & Approvals:



Warranty:

This product has a warranty period of 1 Year. Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase.The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.