

Product selected: F36W/840

A new generation of triphosphor coated fluorescent tubes. Using T8 triphosphor tubes in place of T12 and T8 halophosphor tubes increases light levels and extends lamp life, up to 20000 hours when used with electronic control gear, improves colour rendering performance and reduces maintenance and energy costs.

Applications

- Industrial and commercial lighting (stores, offices, industrial areas, supermarkets)
- Special lengths in luminaires with non-standard dimensions, displays, furniture lighting, shops, bathroom luminaires

Features

- High light output; almost constant lumen maintenance throughout life
- High colour rendering (Ra85/Class 1B)
- Consumes 10% less energy than comparable 38mm fluorescent tubes
- Excellent performance (lm/W) and increased luminaire efficiency (5 to 10%)
- Operates on conventional and electronic ballast

Product Image



Line Drawing

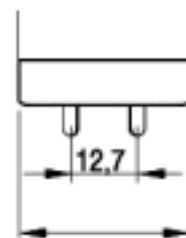
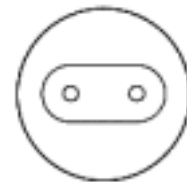


Product Attributes

| | |
|------------------------|------------------|
| Item description | F36W/840 |
| Ordering Code | 0001510 |
| EAN code | 5410288015101 |
| Packing Quantity | 25 |
| Wattage (W) | 36 |
| Voltage (V) | 103 |
| Cap | G13 |
| Max. Over. Length (mm) | 1200 |
| Diameter (mm) | 26 |
| Light output (lm) | 3350 |
| Average life (hours) | 20000 |
| Bulb finish | Coolwhite Deluxe |
| CRI | 1B |

Lamp Cap

G13



T8 max. 25,78
T12 max. 36,52

Spectral Diagram

