

Titus Industry

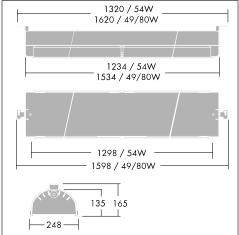
A dedicated T16 (T5) luminaire designed to meet the higher demands of industrial applications

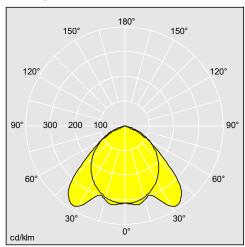
- Robust steel body ensures mechanical strength for challenging environments
- Mounting brackets allow stepless tilting up to 50°
- Heavy duty industrial ballast versions for reliable longer life operation
- Four long toggles ensure consistent IP65 gasket seal



Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.







96010208

Material/Finish

Body: matt grey powder painted galvanised steel (close to RAL 7004)

Reflector: high quality aluminium, Miro treated

Protective glass: 4mm toughened glass with EPDM gasket

Halogen free internal wiring

Installation/Mounting

Surface mounted or mounted on catenary wire. Mounting brackets included which allow tilting up to 50 degrees without rotational torque. The centre of gravity is positioned directly below the fastening point. For catenary suspension fastening separate accessories should be ordered.

Electrical connection: Through wiring version with 5x 2x2.5mm² terminal blocks at each end. IP67 grommets supplied, accepting 10 to 14mm cable.

Specification

To specify state: Dedicated IP65 industrial luminaire for T16 (T5) linear fluorescent lamps, for surface or suspended mounting with brackets which allow tilting up to 50 degrees without rotational torque. As Thorn Titus Industry.