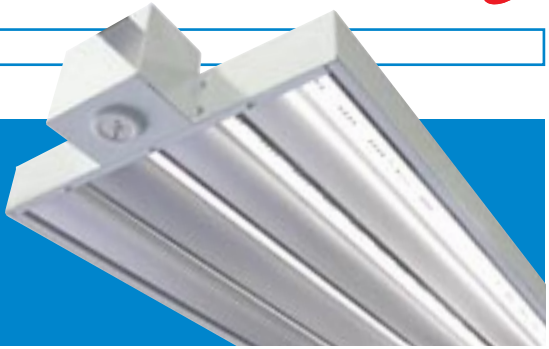


## T5 FLUORESCENT HIGH/LOW BAY LUMINAIRE



### TITAN T5

A range suitable for a wealth of industrial and retail settings, offering a hugely efficient and flexible alternative to 250/400w HID luminaires. The T5 lamps show far superior performance over longer periods of time and superior colour rendering over their HID equivalent.

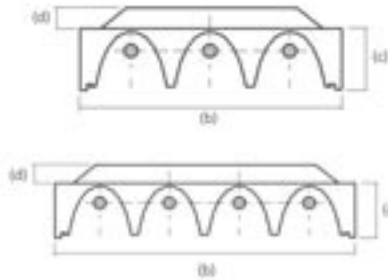


**IP20**

#### TITAN T5

| Part No.          | Description       | Code |
|-------------------|-------------------|------|
| <b>Three Lamp</b> |                   |      |
| TTNT5 354         | 1200x400 3x54W HO | 5195 |
| TTNT5 380         | 1500x400 3x80W HO | 5197 |
| <b>Four Lamp</b>  |                   |      |
| TTNT5 454         | 1200x600 4x54W HO | 5196 |
| TTNT5 480         | 1500x600 4x80W HO | 5198 |

Suffix:  
 CONTROL GEAR Variants -  
 E3 = 3 hour integral emergency  
 HFR = High Frequency Dimming (Analogue)  
 SD(E) = Digital Dimming Switch Dim (ECO)  
 DSI(E) = Digital Dimming DSI (ECO)  
 DSI(X) = Digital Addressable Lighting Interface (DALI)  
 Body Variants -  
 PC = Polycarbonate Cover  
 WG = White Wire Guard  
 HR = Hi Rack Reflector  
 (can be used with covers or guards)

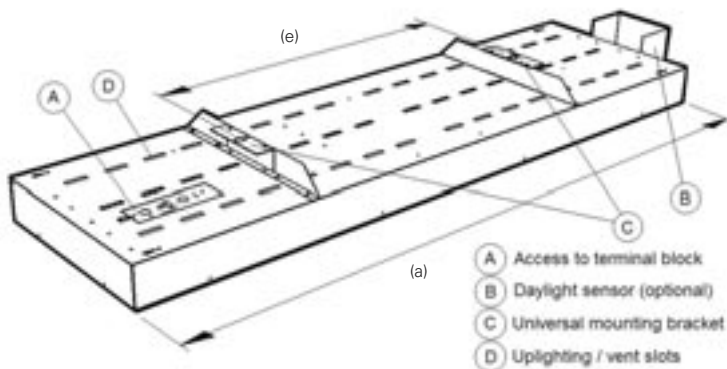


#### TITAN DAYLIGHT DETECTION

| Part No.  | Description                         | Requires    |
|-----------|-------------------------------------|-------------|
| TTNR5 HFR | Analogue daylight sensor kit (6.5m) | HFR GEAR    |
| TTNR5 DSI | Digital daylight sensor kit (6.5m)  | DSI(E) GEAR |

#### TITAN PRESENCE DETECTION

If movement and daylight detection linked to luminaires is desired then a site survey is required to ensure optimum performance and energy savings



#### SPECIFICATION

- The Titan T5 range has a universal mounting bracket enabling fitting by wire, rod or trunking. It also boasts rear access to the terminal block without disturbing the front of the luminaire.
- Along with offering an upright element, the slots on the rear of the luminaire also allow air to flow through the fitting. This airflow works continually to prevent dust from settling on the lamps, along with maintaining an optimum working temperature.
- The fully welded body is manufactured using high quality sheet steel, powder coated to a white (RAL 9016) finish. High specification European control gear and components, underline the quality of the Titan T5 luminaire. High Frequency control gear means all Titan T5 offer a flicker free operation.
- Control gear options range from high frequency to analogue and digital dimming. Integral 3 hour maintained emergency is available on certain fittings. This range is available in a 3 or 4 lamp standard and 3 lamp high rack configuration, with the option of either wire guard or polycarbonate panel if required. Reflectors are available in specular for high rack and semi-specular for standard.

#### DIMENSION TABLE (mm):

|                   | a    | b   | c  | d  | e   |
|-------------------|------|-----|----|----|-----|
| <b>Three Lamp</b> |      |     |    |    |     |
| TTNT5 354         | 1202 | 420 | 87 | 50 | 593 |
| TTNT5 380         | 1505 | 420 | 87 | 50 | 763 |
| <b>Four Lamp</b>  |      |     |    |    |     |
| TTNT5 454         | 1202 | 550 | 87 | 50 | 593 |
| TTNT5 480         | 1505 | 550 | 87 | 50 | 763 |
| <b>High Rack</b>  |      |     |    |    |     |
| TTNT5 380 HR      | 1505 | 605 | 87 | 50 | 763 |
| TTNT5 480 HR      | 1505 | 550 | 87 | 50 | 763 |
| TTNT5 354 HR      | 1202 | 605 | 87 | 50 | 593 |
| TTNT5 454 HR      | 1202 | 550 | 87 | 50 | 763 |



#### IDEAL FOR

- Factories
- Shop Floors
- Indoor Tennis Courts
- Stores
- Workshops
- Leisure
- Warehouses
- Sports Halls

■ Sector proximity controllers see page 132