





## LED T8

Our LED T8 tubes are suitable for both switch start and high frequency and are the perfect way to replace conventional fluorescent tubes. A cost-effective energy saving solution without the need to replace a complete fitting while reaping the energy saving benefits of LED.

- Designed to replace conventional fluorescent tubes.
- Long life up to 25000 hours
- Low maintenance costs
- Up to 62% Energy Savings
- Simple Retrofit



Frosted Glass

Cool White

Tube Ø 28mm

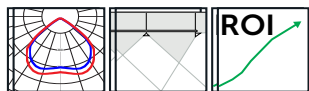
9W L 600mm

14W L 900mm

18W L 1200mm

22W L 1500mm

30W L 1800mm



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410

| Code         | Lamp Type                            | CCT   | Lm   | Dim     | V   | Hours |
|--------------|--------------------------------------|-------|------|---------|-----|-------|
| Non Dimmable |                                      |       |      |         |     |       |
| 60200        | 9W LED T8 Tube - G13, 4000K, 600mm   | 4000K | 900  | Non Dim | 240 | 25000 |
| 60201        | 14W LED T8 Tube - G13, 4000K, 900mm  | 4000K | 1400 | Non Dim | 240 | 25000 |
| 60202        | 18W LED T8 Tube - G13, 4000K, 1200mm | 4000K | 1800 | Non Dim | 240 | 25000 |
| 60203        | 22W LED T8 Tube - G13, 4000K, 1500mm | 4000K | 2400 | Non Dim | 240 | 25000 |
| 60204        | 30W LED T8 Tube - G13, 4000K, 1800mm | 4000K | 3000 | Non Dim | 240 | 25000 |

For use with magnetic ballast: Remove starter and capacitor

For use with electronic ballast: Remove control gear and wire directly to mains

Not suitable for emergency

<sup>1</sup> Exceeds EU standard of 70 for Lumens Maintenance Ratio

<sup>2</sup> Exceeds EU standard of RA 80 for Colour Rendering Index

<sup>3</sup> Subject to terms & conditions (Contact Customer Service)

Call Customer Service or see website for maximum loading and dimmer compatibility.



