

T8 to T5 Converter



Features

- Converts conventional 36W fluorescent T8 luminaires to use more energy efficient 28W T5 tubes
- Save up to 30% of electricity without replacing existing T8 fixtures
- Ultra slim design
- Built-in high quality electronic control gear. Complies with AS/NZS 61347.2.3
- Instant start and flicker free
- Supplied with PAK's quality tri-phosphor T5 tube, higher CRI and longer average lifespan
- Lamp colour options available: Warm White (2700K), Cool White (4000K) or Daylight (6500K)^
- Eliminates the need for a starter, adding to more savings in the long run.
- Includes circuit fuse for additional safety
- Also available in 14W versions to convert 18W Fluorescent T8

Specifications



Model No:	Part No.	Power	Input Voltage	Dimension
PAK301600	PAK-A08-128-BS	28W	220-240 V	1199.4 x 21.3 x 36.6mm
PAK300800	PAK-A08-114-BS	14W	220-240 V	589.8 x 21.3 x 36.6mm

Note:

* Power factor of 0.4 uF is achieved when installed in a standard HPF T8 luminaire with capacitor retained. The optimal power factor of > 0.95 uF is achieved when the HPF capacitor is removed (recommended)

* Not suitable for use with emergency luminaires or luminaires with electronic ballasts

* Not Suitable for dimming

^ Standard 4000K (Cool white) Lamps supplied. Other colour temperatures are available upon requests