

Certification :

Meets AS/NZS 61347 Contained in ENEC and SAA

LM-79, LM-80, TM-21, CE, ROHs, TUV



Specifications

- Almost 150lm/cw Overall Efficiency
- Integrated Microwave Sensor Option
- 35W > 5,200 Lumens
- Exceeds 2x58W T8, 2X49W T5
- Working temp. -20C to +60C
- Lifetime >120,000hrs to L70
- KraftigLed under drive technology
- IP67 Ingress Protection
- Aluminium powder coated body
- Toughened Glass lens
- Warranty 5 years

Electrical Characteristics

- Light Source: Taiwanese LEDs
- Input Voltage: 85-285V AC
- Wattage: 35W
- Power Factor: >0.95
- Driver Efficiency: >0.91
- Lumen Deprecation: <1% at 6000hrs @55C
- CCT: 4000K or 5000K (3-Step MacAdam)
- THD: <12%
- CRI: > 85ra (CRI Available > 95ra)

Model Codes:

- 35W KRLHEFR35W
- 35W KRLHFER35W/E Emergency version

Add:

- "-DALI" for Dali dimming
- "-110V" for 1-10V dimming
- "-DIM" for standard dimming
- "-Black" or "-White" for body colour
- "-SEN" for Integrated Sensor



LM-79

LM-80

Features

- Waterproof LED Light designed for Harsh Environments
- Extremely robust Aluminium fixture with Toughened Glass Lens
- Waterproof Fixture IP67
- High Chemical resistance body due to powder coated finish
- Highly impact resistant
- Available with integrated on/off sensor

