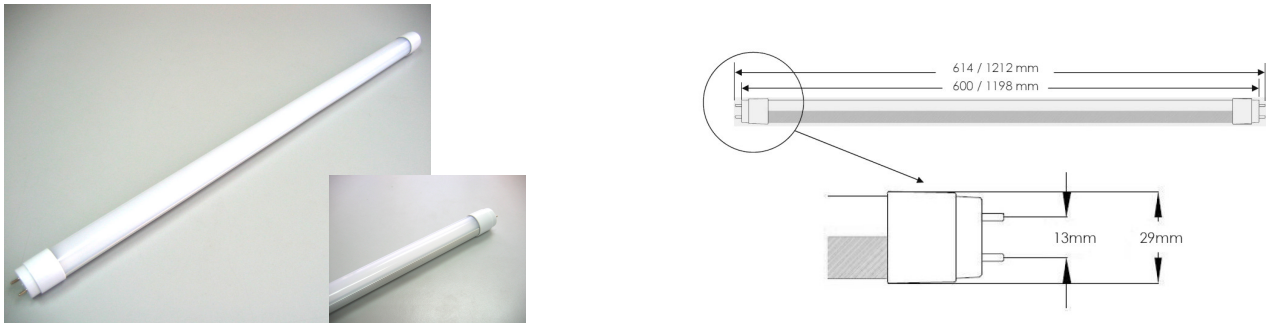


Features & Applications

The PTX-2 LED Tube Lamp is a durable and efficient replacement for traditional fluorescent lamps. Specially designed to imitate the even light emission of traditional fluorescent lamps, the PTX-2 combines highly efficient SMD LEDs with a specially formulated frosted acrylic cover to ensure high intensity with superb lighting diffusion. The LED Tube also comes with a heat sink at the back to prolong brightness retention and life span of the LED. It is suitable for long hours of operation and can be used to replace fluorescent lamps in most applications, e.g. cove or general lighting especially in difficult to maintain areas.



Product Specifications

| Models | 60cm | 120cm |
|--------------------------|---|--------------------|
| Light Source | 93x SMD LED | 186x SMD LED |
| Power Input | Direct 230vac (Not be used with ballast or starter) | |
| Power Consumption | 10W | 20W |
| Lumen per Lamp (typical) | 650lm (Day Light) | 1300lm (Day Light) |
| Colour Options | Day Light, Warm White | |
| Beam Angle | 120 deg | |
| Base | T8 standard base | |
| Housing | Aluminium Alloy with Acrylic Cover | |
| Operating Temperature | -10 ~ +40 deg C | |
| Estimated Lamp Life | 40,000 hours | |

Models

PTX - 2 YY ZZ

| | | |
|----|--|---|
| ZZ | Digits depict length | 02: 60cm, 04: 120cm |
| YY | Digits depict total LED power per lamp | 10, 20 |
| X | Alphabet depicts LED colour | B: Day Light, E: Warm White |

Prime Light Pte Ltd reserves the right to change the specification without prior notification.