

LY-SERIES LED PANEL LIGHTS

Fluorescent Tube Replacement

FEATURES

- > Warranty 5 years
- > Power Saving > 50%
- > Life Cycle 50,000 hrs.
- > Instant On No warm up time
- > Non-Flicker No flicker effect that causes fatigue
- > High Uniformity Uniform light distribution
- > No UV No-UV or IR light emitted, does not attract insects
- > Low Heat Lower heat than fluorescent leading to savings in A/C costs
- > No mercury Contains no toxic mercury
- > Architectural Design 11mm Slimline attractive design
- > Maintenance Free
- > Application Commercial Buildings, Schools, Hospitals, Retail Shops, Laboratories, Galleries



Photometric Files Available at www.lightsense.com.au

SPECIFICATIONS

- > Input Voltage AC 85-265V 50/60Hz
- > Beam Angle 120 deg
- > Operating Temp neg 10 to 40 deg C
- > Storage Temp neg 20 to 60 deg C
- > Operating Humidity 10-80%
- > IK Rating IK04
- > IP Rating IP41
- > Fixing Methods Recessed
Surface Mount (Optional)
Suspended (Optional)
- > Colour Temp 2700-3300K (Warm White)
4000-5000K (Pure White)
5500-7000K (Cool White)
- > CRI >80

VERSIONS

Model	Size (mm)	Power (W)	Flux (lm)
> LY-33A	300*300	18W	1660
> LY-33B	300*300	25W	2400
> LY-36	300*600	25W	2300
> LY-66A	600*600	30W	2800
> LY-66B	600*600	54W	5300
> LY-66C	600*600	40W	3800
> LY-66D	620*620	40W	3800
> LY-66E	620*620	54W	5300
> LY-66F	600*600	60W	5700
> LY-312A	300*1200	40W	3750
> LY-312B	300*1200	60W	5700
> LY-612A	600*1200	54W	5320
> LY-612B	600*1200	72W	6800

DALI DIMMABLE AVAILABLE

1-10V DIMMABLE AVAILABLE