

LY-33-R2/LY-36-R2 300 x 300/300 x 600 LED PANEL

Fluorescent Tube Replacement

FEATURES PHOTO

Warranty 3 years
 Power Saving 50% +
 Life Cycle 50,000 hrs.
 Instant On No warm up time

> Non-Flicker

> **High Uniformity** Uniform light distribution

> No UV No-UV or IR light emitted, does not

attract insects

Less Heat than fluorescent tubes leading to savings in A/C costs

No mercury
Contains no toxic Mercury
Architectural Design
Slimline attractive design

> Maintenance Free

Remote Control
 Dimmable
 Optional remote control
 Optional dim function

Commercial Buildings, Schools,

Application Hospitals, Retail Shops,

Laboratories, Galleries



SPECIFICATIONS

Voltage Range AC 100-240V Beam Angle 160 deg

Operating Temp neg 10 to 40 deg C

> **Storage Temp** neg 20 to 40 deg C

> **Operating Humidity** 10-80% > **IK Rating** IK04

IP Rating IP41

Recessed

Fixing Methods Surface Mount (Optional)

Suspended (Optional)

2700-3300K (Warm White)

> Colour Temp 4000-5000K (Pure White)

5500-7000K (Cool White)

VERSIONS

LY-33-R2 Power 18W

Size 298 X 298 X 13mm

Weight 2.5 kgs

Lumens 950lm (Cool White)

915lm (Pure White) 750lm (Warm White)

LY-36C-R2 Power 28W

Size 298 X 598 X 13mm

Weight 2.6 kgs

Lumens 2300lm (Cool White)

2100lm (Pure White)

1900lm (Warm White)

Lightsense Australia Pty Ltd

TEL 1300 944 822 EML info@lightsense.com.au WEB www.lightsense.com.au ADD PO Box 613, West Perth WA 6872