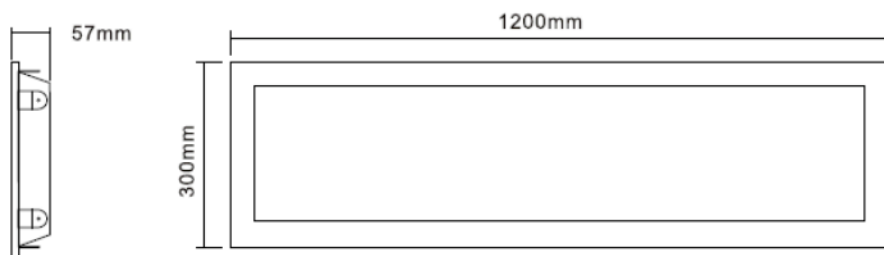


Colour Temperature	400 ± 250K
Lumen Output	1800 ± 20lm
Efficiency	60 l/w
Luminance	1200 lux (3m)
CRI	75
Beam Angle	120°
Wattage	40W
Input Voltage	85~264VAC
LED Working Current	60mA
Frequency	50~60Hz
Storage Temperature	-20°C ~ +80°C
Operating Temperature	-10°C ~ +40°C
LED Quantity	180PCs
Housing	PC and Aluminium Base
Life Time	50,000 Hours
MTBF for Power Supply	≥50,000 Hours
Approval	CE FCC Rohs EMC

### LED Specification

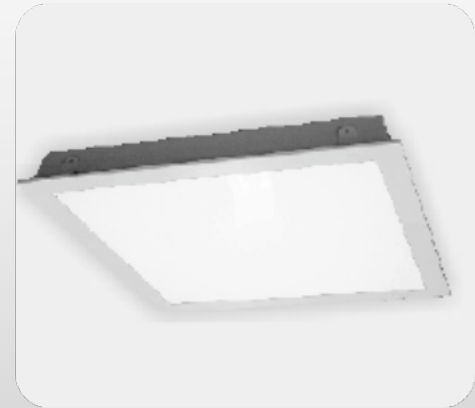
<i>LED Brand</i>	NICHIA	<i>LED CCT</i>	3800 ~ 4200K
<i>LED CRI</i>	75	<i>LED Size</i>	3.0 x 2.0 x 0.7mm
<i>Viewing Angle</i>	120°	<i>LED Lumen</i>	18lm
<i>Max. Current</i>	80mA		

### Product Dimensions



### The ZETA LED Lighting Panel

- 40W Power Consumption to replace 4 Fluorescent Tubes
- 180 PCS 0.3W LED
- Low Voltage DC Operated



The Zeta LED Lighting Panel is a highly innovative design suitable for Offices, Classrooms, Showrooms and corridors. A direct replacement for a fluorescent tube fixture using between 2 and 4 separate tubes. An Energy saving fitting that reduces consumption, carbon and Electricity bills.

### Features

- 50,000 Hour Lifetime
- 2000 Lumens High efficiency
- Energy Saving Replacement
- Healthy and Environmental – No Mercury or UV

### Advantages:

- Reduction In energy consumption from 72W – 40W
- Once fitted maintenance free for 8 years (6000 hr yearly usage)
- ECA and Salix funding opportunities.

### Performance

- 180 PCS NICHIA LED
- 120° Beam Angle
- 40W, 85~264 VAC
- 50,000 minimal degradation