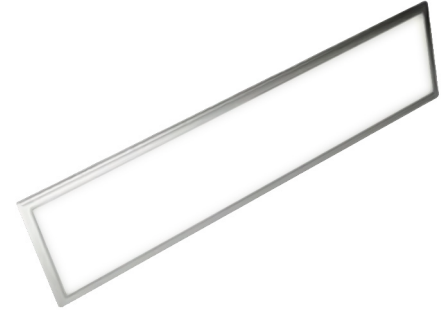




# GN-PE1201 Thinnest Light Panel

Type: \_\_\_\_\_  
 Project: \_\_\_\_\_  
 Catalog#: \_\_\_\_\_

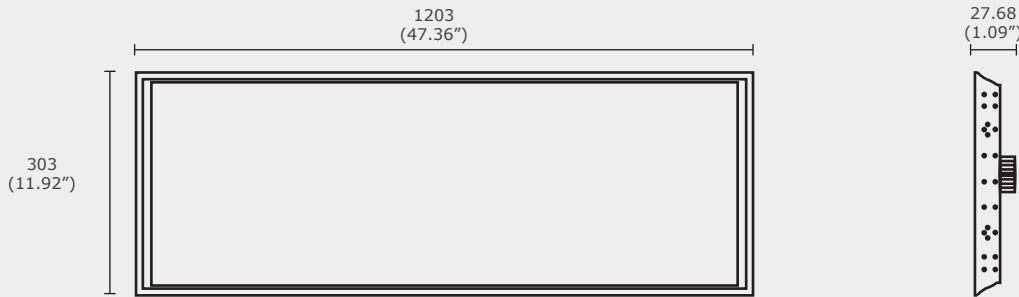


## Main Features

- Damp location and IC rated
- 1.09" thickness
- Modern alternative to fluorescent troffer
- Perfect application for small, confined space
- Recessed, suspended, or surface mount
- Over 50,000 hours of life
- Available for 0-10V dimming, step dimming
- Mounts flush with the wall

## Technical Information

### GN-PE1201



\*All units in mm

## Specification Features

Model	GN-PE1201
Lumen Output	4153 lm
Power Consumption (W)	40 W
Efficacy	102 lm/W
Input Voltage	120-277V AC
Colour Temperature (CCT)	3000K, 3500K, 4000K, 5000K
CRI	Ra 80, Ra 90
Dimensions	1203 x 303 x 27.68 mm
IP Rating	42
Certification	cETLus, DLC
Warranty	5 Years

## Order form

Series	Model	Wattage	Size	Voltage	Colour Temperature	Options	CRI
GN	GN PE1201 PE1201	40 40 W	1201 1201 (1' x 4')	A 120-277V AC	30 3000K 40 4000K 35 3500K 50 5000K	DM 0-10V Dimming ED External Driver SD Step Dimming GF Graphic Film	80 Ra 80 90 Ra 90
<b>Mounting</b>							
S	Surface	SP	Suspended				
R	Recessed						