

Office Glow

The architecturally designed recess luminaires fit into any ceiling and offers soft, smooth, fully luminous light, creating a quit ceiling that keeps bright and vibrant. These luminaires delivers 4400 lumens while achieving an efficiency 110 lumens per watt. Office square is a recess mounted LED luminaire suitable for Armstrong grid ceiling (600mm x 600mm). This square LED light is energy efficient, has longer life and fit to office interiors.



Features & Benefits

- High Systems efficacy, resulting in up to 50% energy saving compared with conventional PL Lamp.
- Delivers more surface area light creating a soft and uniform illumination.
- Optimum visual environment with glare free lighting
- Improved working environment due to high colour rendering (CRI>80).
- Long lifetime: 50, 000 hours.
- Low maintenance cost.
- Easy replacement for 2x2 luminaries.
- Light weight design effectively allow for easy installations.

Specifications

Family Name	:	Office Square
Model	:	PLRL (551)
Wattage	:	40Watt / 55Watt
Cut out Size	:	575x575
Lumen / Watt	:	110lm/w
Lamp Colour	:	3500K, 6500K
Colour Rendering Index	:	>80
Optics	:	HET diffuser
Driver	:	Integrated (Constant current driver)
Housing	:	Aluminum housing finished by white textured coating
Lifetime	:	50, 000 hrs
Classifications	:	IP20
Input Voltage	:	180-270V AC - 50Hz
Power Factor	:	> 0.95
Installation	:	Suitable for Armstrong grid ceiling
Application	:	Used as indoor lighting in office interiors, retails, hospitality, and commercial complex.

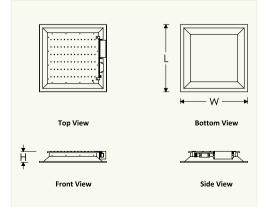
Accessories & Controls

• In-built integrated electronic LED driver

Installation

In-built integrated electronic LED driver

Product Code	Ordering Code	LED Wattage	System Wattage (W)	Rated Voltage (V)	Mains Current (A)	Approx Weight (Kg)	Case Lot (Nos.)
PLRL 551 / 40	PLRL 551 / 96 / 125	36	40	240	0.19	3.550	1 Nos.
PLRL 551 / 55	PLRL 551 / 120 / 125	45	55	240	0.24	3.600	1 Nos.



Dimension in mm									
Product Code	L	W	н	Lumens					
PLRL 551 / 40	600	600	95	3700					
PLRL 551 / 55	600	600	95	4700					

