

The architecturally designed recessed mounted Soft LED is a perfect choice for office luminaires. Soft LED is designed to deliver glare free and uniform illumination for office spaces. Office soft is recessed mounted LED luminaire suitable for Armstrong Grid Ceiling (600mm x 600mm). This smart soft 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.
- uniform illumination and No significant light depreciation over time.
- 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 luminaires.
- Light weight design effectively allow for easy installations.

# Specifications



Family Name	: Office Soft
Model	: PLRL (555)
Wattage	: 36Watt ( 600mm x 300mm) / 50Watt (600mm x 600mm)
Cut out Size	: 36Watt ( 575mm x 275mm) / 50Watt (575mm x 575mm)
Lumen / Watt	: 110 lm/W
Lamp Colour	: 3500K, 6500K
Colour Rendering Index	: >80
Optics	: Het diffuser
Driver	: Constant current driver
Housing	: White textured finish housing
Lifetime	: 50, 000 hrs
Classifications	: IP 20
Input Voltage	: 180 - 270V AC - 50Hz
Power Factor	: >0.95
Installation	: Suitable for armstrong gird ceiling
Application	: Retail, hospitality, commercial complex, open office area.

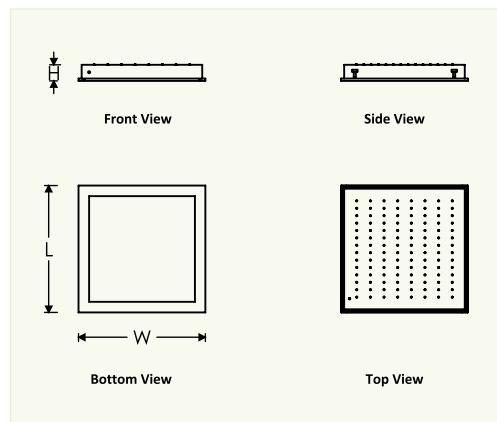
## Accessories & Controls

In-built integrated electronic LED driver

## Installation

- Luminaires suitable for Armstrong modular ceiling systems
- Luminaire design for installation with four nos. of steel hook-up wire suspension to ensure correct levelling within ceiling aperture

Product Code	Ordering Code	LED Wattage	System Wattage (W)	Rated Voltage (V)	Mains Current (A)	Approx Weight (Kg)	Case Lot (Nos.)
PLRL 555 / 35	PLRL 555 / 160 / 60	30	35	240	0.16	2.500	1 Nos.
PLRL 555 / 50	PLRL 555 / 224 / 60	43	50	240	0.23	3.300	1 Nos.



Product Code	Dimension in mm			Lumens
	L	W	H	
PLRL 555 / 35	600	300	75	3100
PLRL 555 / 50	600	600	75	4400