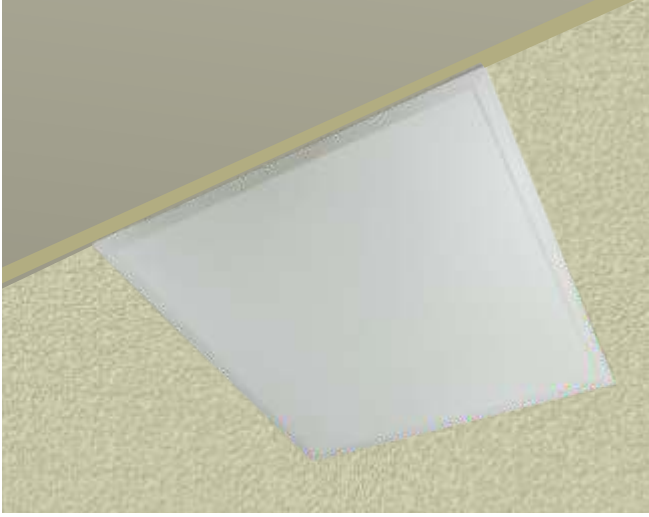


The Office Star recessed-mounted LED luminaire is a smart lighting solution for office spaces. Its glare-free, even illumination makes it perfect for productive work environments. Designed for Armstrong 600x600mm grid ceilings, it combines energy efficiency, durability, and sleek design.



FEATURES & BENEFITS

- Its sleek and seamless design adds to overall visual appearance of the modern workspaces.
- Long life & photo biologically safe LED's ensure a uniform and optimum light output
- Reduces energy consumption by up to 60% versus conventional PL-L lamp.
- High Efficiency Translucent (HET) diffuser for better light transmission to create perfect diffusion of light
- High performance electronic driver ensure no maintenance.
- High quality of light by increase CRI up to 80 for all colour temperature.
- Lifetime of over 50, 00 hours at L70, which requires no lamp replacement after installation
- Easy to replace 2x2 luminaires.
- Light weight design effectively allow for easy installation.

PRODUCT SPECIFICATIONS

Housing & Finish :

CRCA housing & Front frame finished by white powder coating for sturdiness and resist to corrosion

Optics :

High transmittance polystyrene opal diffuser for glare-free symmetric light distribution.

Light Source :

High efficiency long life LED module with plastic package SMD type LED mounted on MCPCB. Lumen efficacy of LED ≥ 135 lm/W and viewing angle of 120° to ensure better uniformity.

Electronic Driver :

Powered by built-in constant current Isolated LED driver with Output open / Short-circuit protection, Surge Protection.

Mounting :

Suitable only for Armstrong/Grid ceiling

Application :

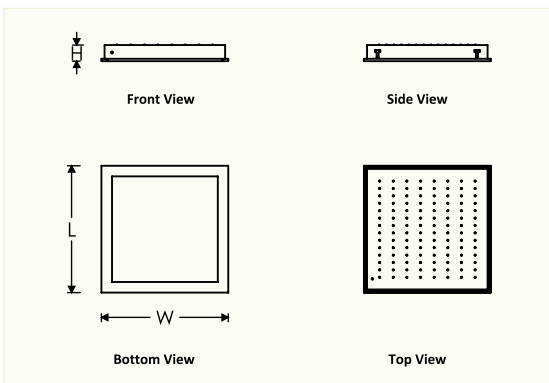
- Conference Room
- Corporate offices
- Banks
- Hospital & Hotel lobbies / Waiting areas

TECHNICAL DATA

Product Code	Ordering Code	LED Wattage	System Wattage (W)	Rated Voltage (V)	Mains Current (A)	Lumens
PLRL 552 / 40	PLRL 552 / 36 / 150	35	40	230	0.18	3800

Note: Warranty Voids for LED fixtures including Drivers, if individual points of installations are not provided with proper Earthing

TECHNICAL DRAWING



DIMENSION

Product Code	Dimension in mm			Approx Weight
	L	W	H	
PLRL 551 / 60	600	600	30	-