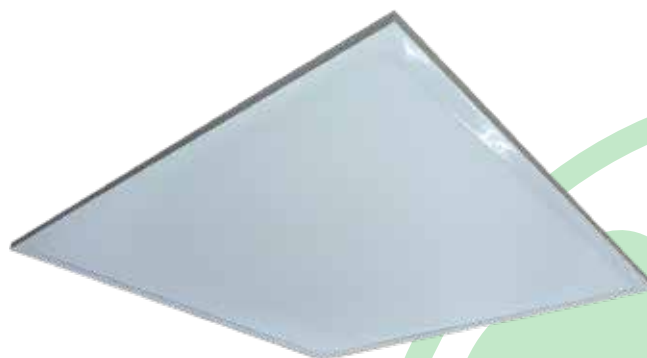


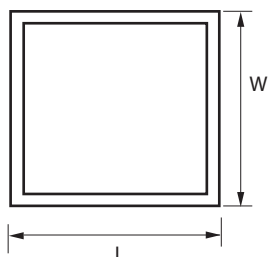
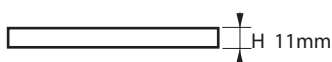


SIENA2

LED Slim Panel



DIMENSIONS



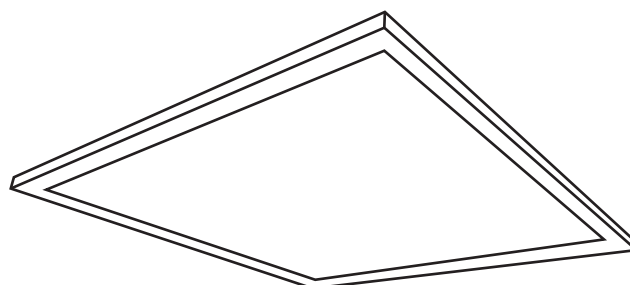
INTENDED USE

Slim and modern affordable LED panel for office, school and hospital lighting, energy savings with 85lm/w and 100lm/w efficacy compared to conventional lighting system. A LED system solution that gives consistency of color and suitable for T-Bar recessed mounting with safety hook and cable. Best value for money luminaire that is aesthetically pleasing yet giving uniform brightness.

CONSTRUCTION AND OPTICS

Acrylic shielding material is 100% UV stabilized which is highly transmissive for superior brightness control. Stylish open matte white surround by trim creates an appearance that adds visual interest to the space. Beam angle 120°.

LINE DRAWING



DIMENSION OF FITTING

85lm/w LED PANEL ECONOMIC

(Metric)

Product Code	Model Code	Wattage	Lumens	Size(mm) L x W	Color Temperature
SIENA2LSPE-40W-5959	SIENA2LSP40	40W	3400lm	595x595	3000K,4000K,6000K
SIENA2LSPE-40W-2911	SIENA2LSP40	40W	3400lm	295x1195	3000K,4000K,6000K
SIENA2LSPE-60W-5911	SIENA2LSP60	60W	5100lm	595x1195	3000K,4000K,6000K

(Imperial)

SIENA2LSPE-40W-6060	SIENA2LSP40	40W	3400lm	605x605	3000K,4000K,6000K
SIENA2LSPE-40W-3012	SIENA2LSP40	40W	3400lm	300x1210	3000K,4000K,6000K
SIENA2LSPE-60W-6012	SIENA2LSP60	60W	5100lm	605x1210	3000K,4000K,6000K

100lm/w LED PANEL PROJECT

(Metric)

Product Code	Model Code	Wattage	Lumens	Size(mm) L x W	Color Temperature
SIENA2LSPP-32W-5959	SIENA2LSP32	32W	3200lm	595x595	3000K,4000K,6000K
SIENA2LSPP-32W-2911	SIENA2LSP32	32W	3200lm	295x1195	3000K,4000K,6000K
SIENA2LSPP-40W-5959	SIENA2LSP40	40W	4000lm	595x595	3000K,4000K,6000K
SIENA2LSPP-40W-2911	SIENA2LSP40	40W	4000lm	295x1195	3000K,4000K,6000K
SIENA2LSPP-60W-5911	SIENA2LSP60	60W	6000lm	595x1195	3000K,4000K,6000K

(Imperial)

SIENA2LSPP-32W-6060	SIENA2LSP32	32W	3200lm	605x605	3000K,4000K,6000K
SIENA2LSPP-32W-3012	SIENA2LSP32	32W	3200lm	300x1210	3000K,4000K,6000K
SIENA2LSPP-40W-6060	SIENA2LSP40	40W	4000lm	605x605	3000K,4000K,6000K
SIENA2LSPP-40W-3012	SIENA2LSP40	40W	4000lm	300x1210	3000K,4000K,6000K
SIENA2LSPP-60W-6012	SIENA2LSP60	60W	6000lm	605x1210	3000K,4000K,6000K