

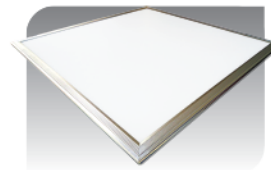


Lavela LS LED Panel is powered by EDISON SMD LEDs for indoor applications. Housing is made of die-cast aluminum coated with powder paint. Luminaire uses Mitsubishi laser printed LGP and high quality paper reflector providing uniform light output.

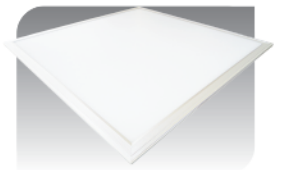
Product Features:

- EDISON SMD LEDs
- DuLight, TRIDONIC or ELT LED Driver
- High quality PS Diffuser with light transmittance > 92 %
- Mitsubishi LGP with special laser printing to achieve maximum light output
- Can be made with Tridonic LED Emergency Kit
- Installation: Recessed / Pendant / Surface mounted
- IP rating: IP20/IP44/IP54
- L80 Life-span: 35,000 hours

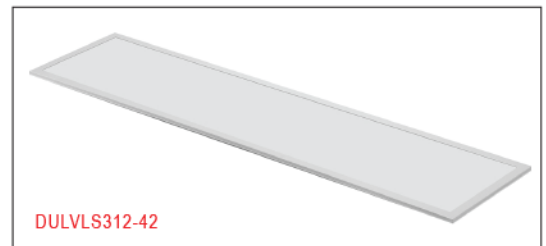
Frame Color:



● Silver frame



● White frame



Applications:



Offices



Airports



Hospitals

Lavela® LS

PANEL LIGHT

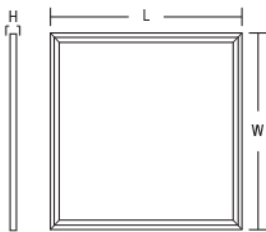


TRIDONIC

EDISON

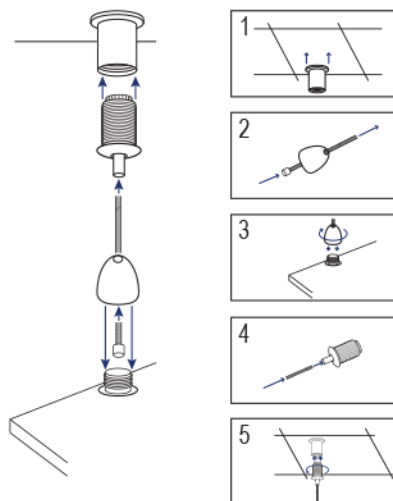
elt

Dimensions

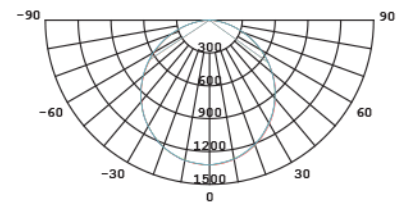


Model	L	W	H
DULVLS-42	595mm	595mm	9mm
DULVLS312-42	1195mm	295mm	10.4mm

Pendant Installation (Optional)



Light Distribution Curve



Technical Specifications

Model	Power [W]	Driver band	LED type	Luminous flux [lm]	Luminous efficacy [lm/W]	CCT [K]	Beam angle	CRI [Ra]	EAN
DULVLS-42	42	DuLight / TRIDONIC / ELT	SMD	4200	100	3000	120°	> 80	6290912000074
				4284	102	4000			6290912000081
DULVLS312-42				4410	105	6500			