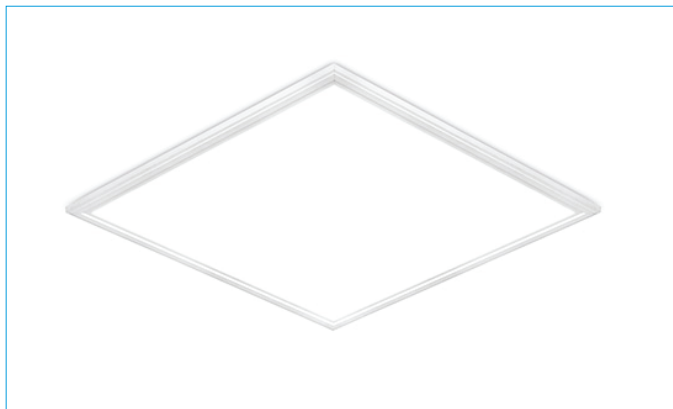


TECHNICAL DATASHEET

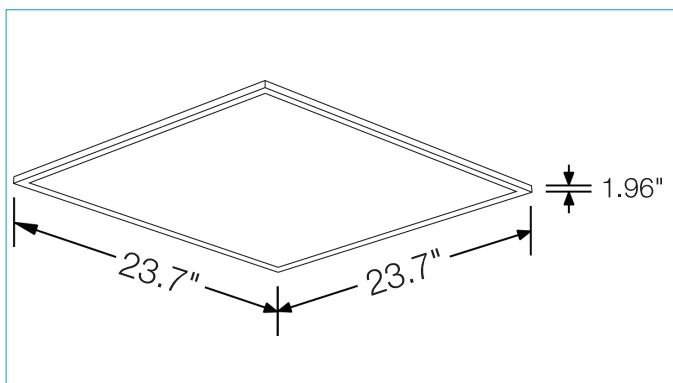


EDGE
Flat Panels

AL-LP122Q2DD/**EM Range
EDGE 20W LED 2'X2' DIMMABLE
EMERGENCY LED PANEL



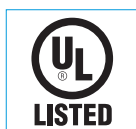
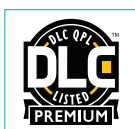
DIMENSIONS



PRODUCT FEATURES



- ALL-LED Generation 2 Edge-lit LED Flat Panels are now available with an emergency LED battery pack that provides minimum 90 minutes of operation at approximately 25% output, backup in the event of a power failure.
- A range of high energy-efficiency edge-lit LED flat panels for office & commercial lighting applications
- Suitable for installation in T-bar suspended ceilings. Optional
- Drywall, surface mount or suspension kit accessories are available
- Easy installation & maintenance free
- PMMA light guide material and PS diffuser, for even light distribution with 120° beam angle
- PMMA will not discolor
- Ultra-thin white profile frame – depth just 0.39"
- Total depth including the driver box 1.96"
- CRI>80
- High power factor - 0.90
- ALL-LED'S dimmable panels provide a simple 0-10V solution that is compatible with stand alone 0-10V dimmers as well as larger lighting control systems and allows for installation with daylight or occupancy sensors
- Compatible with Lutron 0-10V Dimmers
- Operating temperature 32°F - 104°F
- Available color temperatures 3500K, 4000K, 5000K
- Suitable for damp locations
- DLC (DesignLights Consortium®) certified
- (L70) at 50,000 hours lifetime



Product	AL-LP122Q2DD/35EM	AL-LP122Q2DD/40EM	AL-LP122Q2DD/50EM
Dimmable	0-10v Dimming	0-10v Dimming	0-10v Dimming
Voltage	100-277v AC	100-277v AC	100-277v AC
Watts	20w	20w	20w
Lumens	2500lm	2500lm	2500lm
Lumens/W	125lm/w	125lm/w	125lm/w
Color Temp	3500K	4000K	5000K
Lifetime	50,000 hours	50,000 hours	50,000 hours
W x L x H	23.7" x 23.7" x 1.96"	23.7" x 23.7" x 1.96"	23.7" x 23.7" x 1.96"
Beam Angle	120°	120°	120°
Emergency	90mins at 25% Output	90mins at 25% Output	90mins at 25% Output