



ECPL-LED

Indoor Ceiling Light

Frameless design along with Lumen selectable and CCT selectable features. These highly-efficient LED Panels provide uniform distribution, superior performance, and reduced glare.

IDEAL APPLICATIONS

- ✓

Offices
- ✓

Schools
- ✓

Retail Spaces



ECPL14



ECPL22



ECPL24

STOCK CODES	
033314	ECPL14-LED40A20-H-VK-DIM
033322	ECPL22-LED40A20-H-VK-DIM
033324	ECPL24-LED50A30-H-VK-DIM

SPECIFICATIONS

	ECPL14	ECPL22	ECPL24
PERFORMANCE			
Light Output (Lumen Selectable)	5000/3750/2500lm	5000/3750/2500lm	6250/5000/3750lm
Efficacy	125lm/W		
CCT	3500/4000/5000K (CCT Selectable)		
Beam Angle	120°		
LED Lifetime(L80)	>60,000 Hrs		
CRI	82		
ELECTRICAL			
Wattage	40/30/20W	40/30/20W	50/40/30W
Voltage	120-347V		
Surge Protection	1kV (Built-in Driver) as per IEC/EN61000-4-5		
Power Factor	0.96		
THD	12%		

CONSTRUCTION	
Housing	Die-formed Steel
Lens	PMMA lenses over LEDs, Polystyrene diffuser
Finish	White
AMBIENT OPERATING TEMPERATURE	
-20°C to 40°C	
MOUNTING	
Recessed in T-bar grid ceiling with integral earthquake clips	
Surface mount and suspension mount cable kit sold separately	
CERTIFICATIONS	
cULus Listed for Canada and USA, per UL 1598, CSA C22.2 No. 250.0	
DLC Premium, IP20	
CONTROLS	
0-10V Dimming (Dim to Off)	

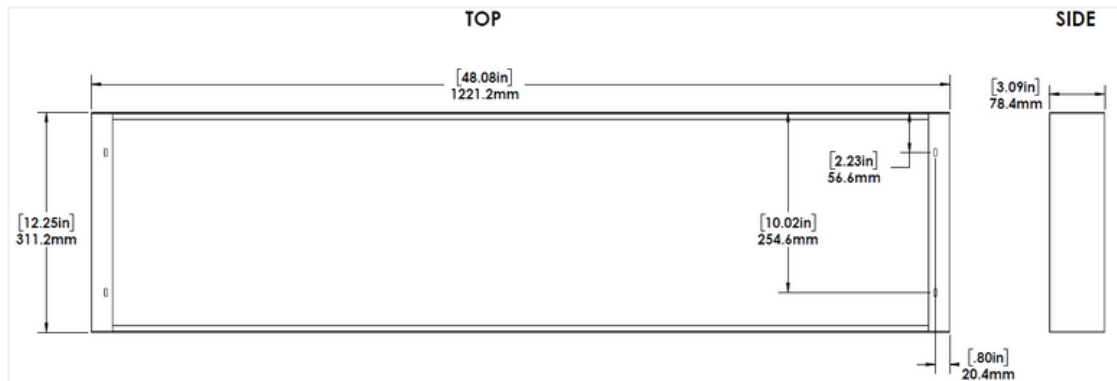
All reported values were tested at 120V and 3500K and shown for the highest lumen setting.  
**Default Setting:** Highest wattage and 4000K

ORDERING GUIDE

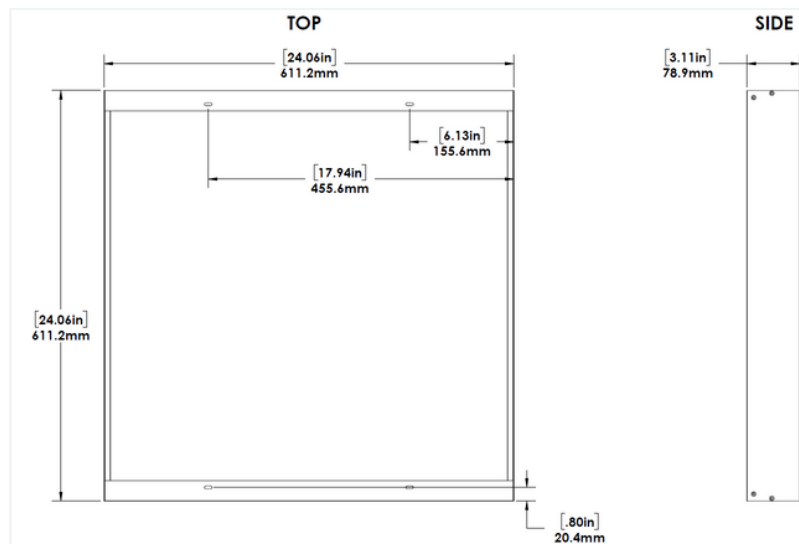
ACCESSORIES SOLD SEPARATELY	
071403	SURFACE MOUNT KIT F/BACKLIT CPL14 & ECPL14-3" H
072203	SURFACE MOUNT KIT F/BACKLIT CPL22 & ECPL22-3" H
072403	SURFACE MOUNT KIT F/BACKLIT CPL24 & ECPL24-3" H
070015	2 CABLE SUSPENSION MOUNT KIT F/ECPL



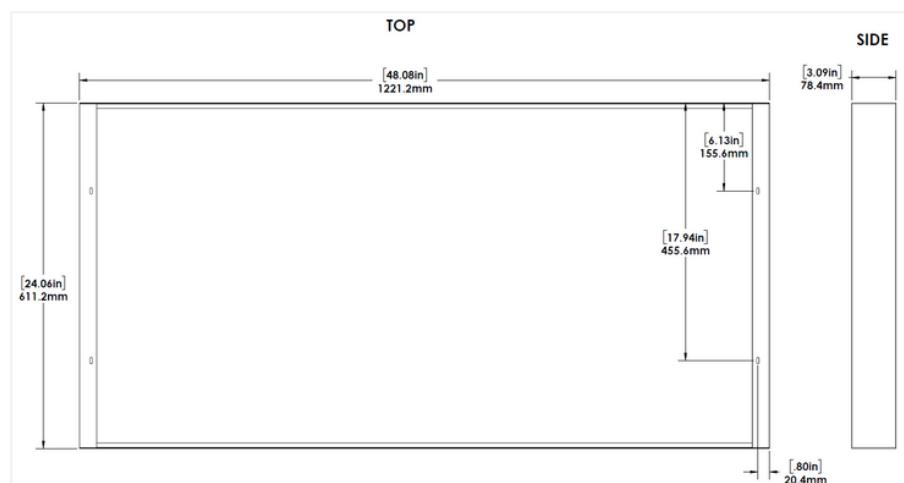
## SURFACE MOUNT KITS DIMENSIONS



**071403** SURFACE MOUNT KIT F/BACKLIT CPL14 & ECPL14-3" H

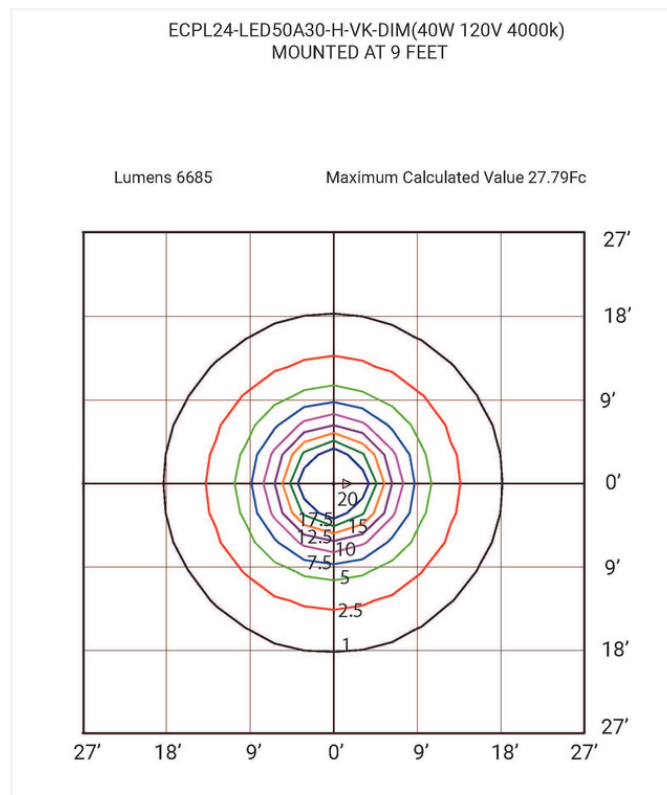
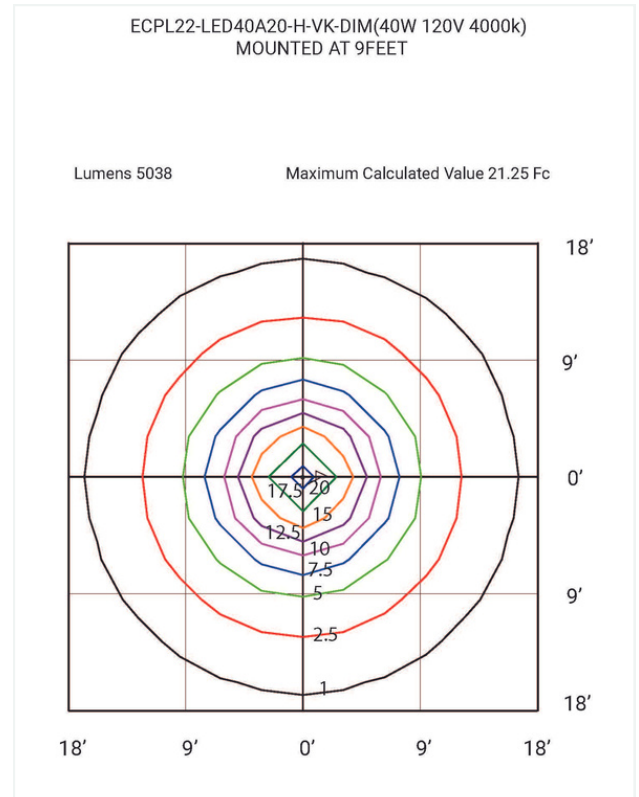
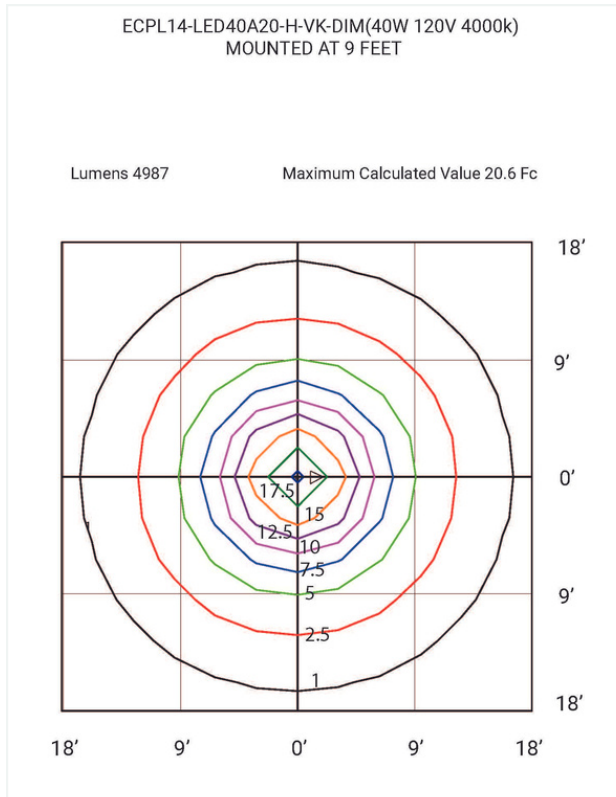


**072203** SURFACE MOUNT KIT F/BACKLIT CPL22 & ECPL22-3" H



**072403** SURFACE MOUNT KIT F/BACKLIT CPL24 & ECPL24-3" H

## PHOTOMETRIC PLOTS



NOTE: Photometric plots are shown at the maximum lumen setting, 120V and 4000K.