ELCO Lighting

Project Name:

Fixture Type:

Date:

12″X48″ SKY PANEL™ XL WITH 5-CCT SWITCH

Panel

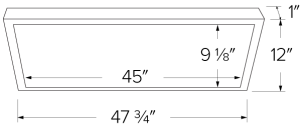
Designed to be surface-mounted with no additional accessories, recessed with ELSPRM accessory or pendant mounted with ELSPRM + ELSPPD. Edge-Lit LED Technology with glare control lens for even glow.



FEATURES

- Fits 3 1/2″ and 4″ Octagon and Round Junction Boxes
- Switch to the desired CCT: 2700K, 3000K, 3500K, 4000K, 5000K
- Dimmable to 10% with select dimmers
- Edge-lit LED technology with glare control lens
- Can be recessed in T-bar/Grid ceilings (ELSPRM junction box required)
- IC Rated
- Damp Location Rated
- ETL Listed

DIMENSIONS



SPECIFICATIONS

Wattage	40W
Lumens	4000 lm
Voltage	120V
Color temp.	2700K-5000K
Dimming	Triac/ELV
Lamp type	LED
CRI	90+

FINISHES

White

Item page
elcolighting.com/items/12x48-sky-panel-xl-5-cct-switch
Every item number, IES files, downloads and the latest revision.

PART OF THESE FAMILIES

12x24″-24x48″ Sky Panels™ XL

⬇ Dimmer compatibility list

elcolighting.com · Sky_Panels_XL_Dimmer List

PRODUCT NUMBER BUILDER

Specify **12″x48″ Sky Panel™ XL with 5-CCT Switch** item number (Select one) Example: **ELSP1248CT5W** Your item number:

ITEM	CCT	FINISH
ELSP1248		
	CT5 2700K-5000K	**W** White

© ELCO Lighting 2026. All rights reserved • Rev. 19 Oct 2026 • ELCO Lighting reserves the right to make specification and design changes without notice.

TECHNICAL DETAILS

Optics: Frosted polycarbonate diffuses light evenly throughout while reducing glare with LED technology.

Installation: Designed to be surface-mounted with no additional accessories. Recessed Mounting with ELSPRM accessory or pendant mounted with ELSPRM + ELSPPD.





LED Technology: Color Rendering Index of 90+. Instant-On to full brightness technology. No LED pixelation.

Listings: UL Listed (US and Canada) for Damp Locations.

Warranty: ELCO Products are built to last with a 5-year Limited Warranty.

© ELCO Lighting 2026. All rights reserved • Rev. 19 Oct 2026 • ELCO Lighting reserves the right to make specification and design changes without notice.