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**STANPRO**

SPEC SHEET

FOR 2'x2' & 2'x4' LUMINAIRES

FEATURES AND SPECIFICATIONS

**CONSTRUCTION**

**Physical Characteristics**

- Extruded aluminum frame with mitered corners and a white powder coated finish
- Regresses the backlit panel 2" into the ceiling
- The frame of the backlit panel is completely concealed for a seamless finish
- The Skylight kit ships in pieces and requires field assembly

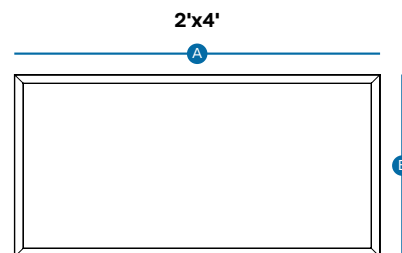
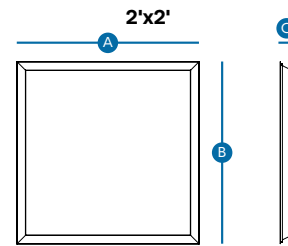
**Mounting**

- Easy installs onto the T-Grid
- Backlit panel installs directly on top of the Skylight Kit

**Design Aesthetic**

- Transforms a regular backlit panel into a modern and architectural recessed luminaire
- Enhances commercial applications with a visually appealing skylight effect

TECHNICAL DRAWINGS



Size	A	B	C	Net Weight (lbs)
2'x2'	23 7/8" (60.70 cm)	23 7/8" (60.70 cm)	1 7/8" (4.80 cm)	2.0
2'x4'	47 7/8" (121.70 cm)	23 7/8" (60.70 cm)	1 7/8" (4.80 cm)	3.0

### QUICK SHIP TABLE

Type	Order Code	Type	Finish	Figure	Master Case QTY	UPC Code
<input type="checkbox"/>	70815	2'x2' Skylight Kit for Backlit Panels	White	A	10	069549037670
<input type="checkbox"/>	70816	2'x4' Skylight Kit for Backlit Panels	White	B	10	069549037687



A



B

### COMPATIBLE BACKLIT PANEL SERIES

- Series Name
- [L3PNV CHOICE](#)
- [L3PNB](#)
- [L3PNX<sup>1</sup>](#)

<sup>1</sup> If the L3PNX luminaire has a motion sensor installed, position the luminaire on the skylight frame so that the sensor is facing opposite the main area or entrance in which motion will occur.