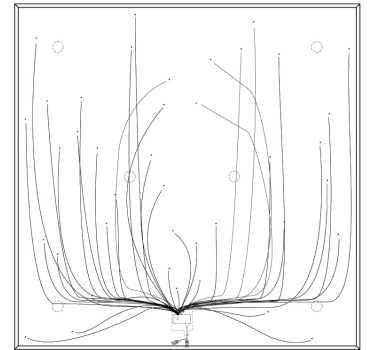
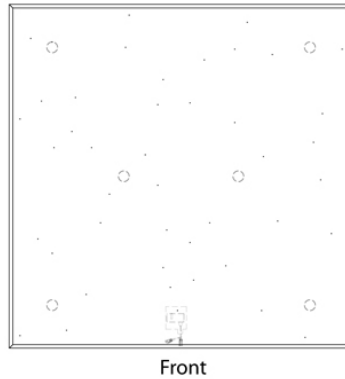
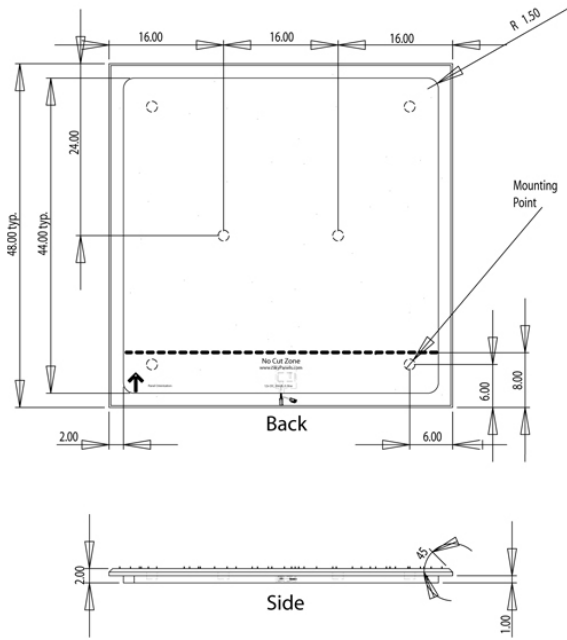


## Surface and Cloud Mount Panel



iSky Surface and Cloud Mount Panels are produced with 2" premium 6 lbs. density acoustic fiberglass providing a >1.0 noise reduction coefficient. Panels come with beveled edges for easier installation and a refined look. Each panel is wrapped in standard midnight blue fabric. The power requirement per panel is 12 volts DC and draws only 0.36 watts.

If needed, optional uRay lighting can be driven off a separate source.

Model/Number	4800	4801
<b>Size in inches</b>	48 x 48 x 2	48 x 48 x 2
<b>Color</b>	Midnight Blue	Midnight Blue
<b>Star Color Temp</b>	6500 K	6500 K
<b>Number of Stars</b>	45	45
<b>Stars per sq. ft.</b>	2.82	2.82
<b>Weight</b>	16 lbs.	16 lbs.
<b>Power Requirement</b>	12v DC	12v DC
<b>Power Consumption</b>	0.36w	0.36w
<b>Fiber Glass</b>	6 lbs. density	6 lbs. density
<b>Noise Reduction Coefficient</b>	> 1.0 N.R.C.	> 1.0 N.R.C.
<b>Mounting</b>	<b>Surface Anchor (6)</b>	<b>Cloud Anchor (6)</b>
<b>Packaging</b>		
<b>Number Per Box/Size/Weight</b>	1/50 x 50 x 5/22 lbs 2/50 x 50 x 5/44 lbs	1/50 x 50 x 5/22 lbs 2/50 x 50 x 5/44 lbs
<b>Number of Jumper Cables</b>	1 per panel	1 per panel

Each panel with stars has an 8" No Cut Zone clearly marked on the back

All other brands or product names are trademarks or registered trademarks of their respective owners. Specifications are subject to change without notice. iSky strives to use only materials that carry ASTM E84 Class A or 1 fire rating. Low voltage lighting-- not all materials carry an independent lab listing. iSky uses patent pending technology and design.

