

SURFACE MOUNT KIT FOR REGULAR PANEL

SPECS AND INSTALLATION INSTRUCTION

Models: CMSMK-14, CMSMK-22,CMSMK-24

DESCRIPTION

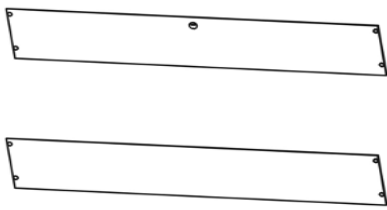
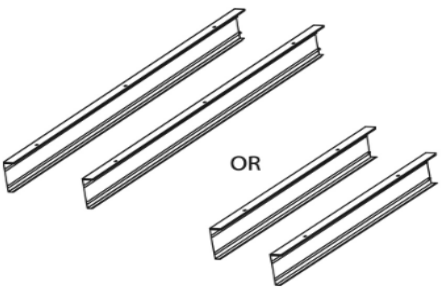
Our field install Surface Mount Kits are used for surface mounting of our panels of SKU# PL24, PL22, PL14, It is easy to install and nice power coating finish design. Available with size of 1' x 4', 2' x 2', and 2' x4'.

OVERALL DIMENSIONS			
Series	Length	Width	Height
CMSMK-14	48"(1220mm)	12"(307mm)	3.15"(80mm)
CMSMK-22	24"(610mm)	24"(610mm)	3.15"(80mm)
CMSMK-24	48"(1220mm)	24"(610mm)	3.15"(80mm)



- The installation must only be performed by a licensed electrician;
- To prevent death, injury or damage to property, this product must be installed in accordance to National Electrical Code (NFPA70) in the US or Canadian Electrical Code (CSA 22.1) in Canada;
- Disconnect power before installing the product or servicing it;
- Wait until fixture has cooled down before installing or servicing the fixture;
- Minimum 194°F supply conductors.

WHAT'S IN THE BOX

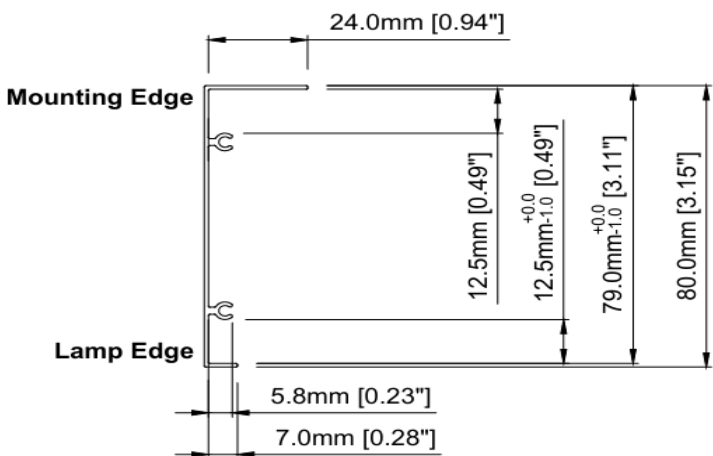
	
Two (2) End Pieces	Two (2) Side Pieces
	 1'x4', 2'x4' 12pcs  2'x2' 6pcs
Eight (8) Assembly Screws	 1'x4', 2'x4' 12pcs  2'x2' 6pcs
	Surface Assembly Parts

TOOLS & MATERIALS NEEDED

This Surface Mount kit requires very few tools for installation. A drill or a screwdriver and a pair of wire cutters, and appropriate fasteners for mounting surface.



CHANNEL STRUCTURE



INSTALLATION

Note: The knockout on the end piece is intended for installation of an EM indicator/button (if installed). It is not intended for wiring access.

① Preparation of location

- Turn off the power, Identify and prepare location for installation;
- Unpack the frame package and inspect product that is in good condition without defects due to shipping.

② Assembly of kit

- Assemble end pieces to side pieces using the tools and hardwares provided.

③ Installation of kit

- Install assembled frame at the desired location, using mounting hardware (included) appropriate to the surface;
- Remove one of the end piece close to the wiring location.

④ Installation of fixture

- Preparing the panels or troffers;
- Wiring fixture;
- Slide fixture into frame from opposite end of driver end, assemble back the end piece to driver end of fixtuer;

⑤ Completion of Installation

- Apply power and verify the fixture is lit.

