STAINLESS STEEL LIGHTING CONTROL PANEL

LCPSS

This stainless steel multi-purpose lighting control panel offers extreme protection and is specifically designed for areas where corrosion is an issue. The compact footprint makes it easy to install and maintain, and the padlockable door offers added security.
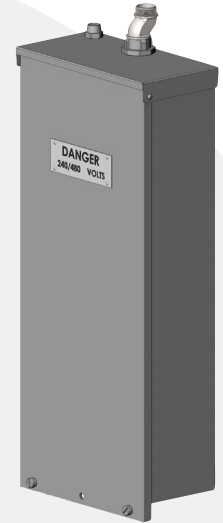
Features / Specifications

- 304 (#4) stainless steel construction
- NEMA 3R rated
- Service entrance rated
- Branch circuits
- Lighting contactors in control section
- Pole mount
- Test switch
- Padlockable cover
- Top photocell access
- Mounting hardware and required fittings included
- 120/240 VAC 1 phase (01)
- 240/480 VAC 1 phase (02)
- 120/240 VAC 1 phase (03)
- 10,000 AIR
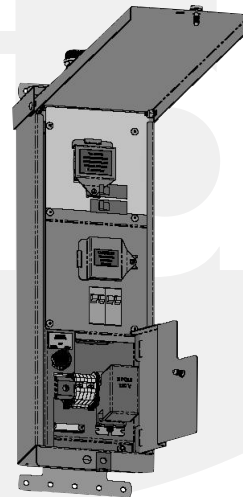- ETL-certified to applicable CSA and UL standards

Options

- Additional lighting contactors
- Sub-breakers as required

**LCPSS-01
STREETLIGHT PANEL
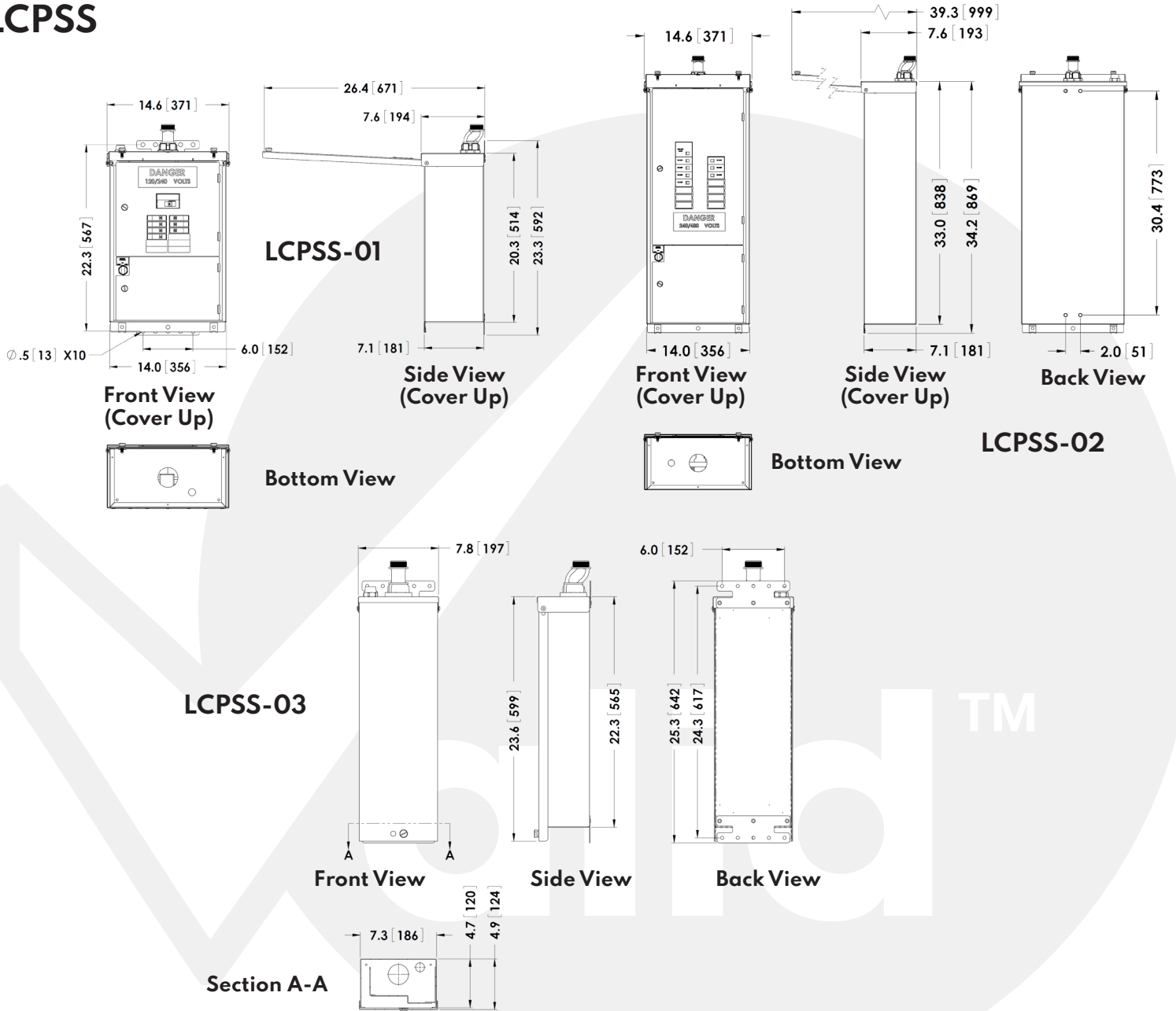240V**

**LCPSS-02
STREETLIGHT PANEL
480V**

**LCPSS-03
TRAFFIC/STREETLIGHT
COMBINATION PANEL
240V**

STAINLESS STEEL LIGHTING CONTROL PANEL

LCPSS

LCPSS-01

**Front View
(Cover Up)**

**Side View
(Cover Up)**

Bottom View

**Front View
(Cover Up)**

**Side View
(Cover Up)**

Back View

Bottom View

LCPSS-02

LCPSS-03

Front View

Side View

Back View

Section A-A

PART NUMBER	HEIGHT	WIDTH	DEPTH	MATERIAL	VOLTAGE
LCPSS-01	20 in	14.5 in	7.5 in	STAINLESS STEEL	120/240V 1 PH
LCPSS-02	33 in	14.5 in	7.5 in	STAINLESS STEEL	240/480V 1 PH
LCPSS-03	22 1/4 in	7 3/4 in	5 in	STAINLESS STEEL	120/240V 1 PH

Contact Valid for all available options.