



LightSaver® Enclosures



Product Overview

Description

LightSaver Enclosures are suitable for use in housing LightSaver control system components, including control modules (LCO or LCD), and the BT Power Pack. Rated NEMA 1, they are suitable for dry indoor locations, such as electrical rooms or closets.

Specifications

- NEMA 1 rated for dry indoor locations
- Surface mount
- Single pre-mounted DIN rail in 8" x 8" size; dual pre-mounted DIN rail in 12" x 12" size
- Dimensions: 8" x 8" x 4" (203.2mm x 203.2mm x 101.6mm) or 12" x 12" x 4" (304.8mm x 304.8mm x 101.6mm) LxWxD

PROJECT

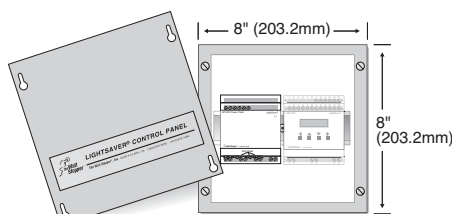
LOCATION/TYPE

Features & Applications

Available in two sizes, the enclosures feature screw covers. The 8" x 8" sized enclosure contains a single pre-mounted DIN rail suitable for holding one row of LightSaver control modules. For instance, it can hold an LCO-203 paired with a power pack. The larger enclosure is 12" x 12", and contains two rows of pre-mounted DIN rail. It can house multiple LightSaver control modules as well as power packs and relays.

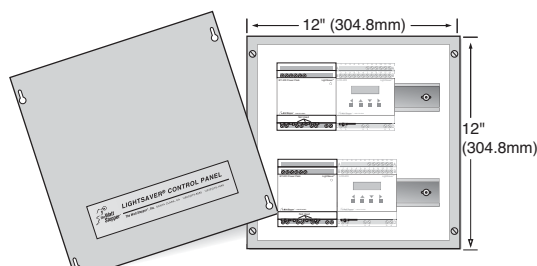
Enclosure Examples

LS-E8 LightSaver Enclosure



Provides a row of DIN rail for mounting one LCO-203 or LCD-203 and one BT-203 power pack

LS-E12 LightSaver Enclosure



Includes two rows of DIN rail for mounting 3 LCO-203s or LCD-203s and 3 BT-203s

Ordering Information

Catalog No.	Description	Dimensions (length x width x depth)
<input type="checkbox"/> LS-E8	Screw Cover Enclosure	8" x 8" x 4" (203.2mm x 203.2mm x 101.6mm)
<input type="checkbox"/> LS-E12	Screw Cover Enclosure	12" x 12" x 4" (304.8mm x 304.8mm x 101.6mm)