



LVSS300 SERIES

300Watt Stainless Steel Enclosure

Catalog Number	
Project	Type



FEATURES & SPECIFICATIONS

APPLICATION — The LVSS300M was designed to be the toughest and most durable transformer enclosure possible. The stainless steel exterior and gasketed captive door makes it ideal for the harshest of environments. It features a fully encapsulated 300W low voltage transformer.

CONSTRUCTION — Constructed heavy duty stainless steel with captive hinged door.

MOUNTING — Keyhole mounts are provided on the backside of the enclosure for quick and secure mounting. Custom finishes available upon request.

ELECTRICAL SYSTEM — A 6-ft 16/3 SJ TW cord with a grounded straight blade plug comes standard. Field installable timer and photocells are available. Each unit is provided with two 3/4" and one 1/2" knockouts on the underside for low voltage exit, and one 1/2" knockout on each side for accessory mounting. Color coded secondaries include 12V, 12V, 13V, 14V, 15V, 15V, 24V, and COM output taps.

LISTINGS — ETL listed for wet locations.

WARRANTY — The complete luminaire is covered by a 3-year limited warranty.

SERIES	LENGTH, WIDTH & HEIGHT
LVSS300	12.75" x 6.5" x 6.5"

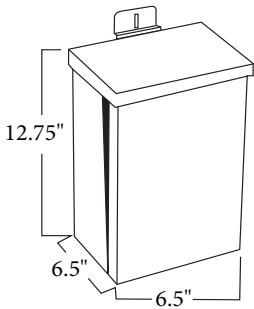
ORDERING INFORMATION

Choose the bold face options for the appropriate luminaire configuration for your application and enter on the line above each fixture attribute. Accessories may be factory installed, depending on the particular accessory chosen, but still be ordered as a separate line item.

EXAMPLE:
LVSS300M

PART NUMBER	DESCRIPTIONS
LVSS300M	300W 120V INPUT XFMR

DIMENSIONS



ACCESSORIES

TLHB800RCH
Digital Timer



TLTN111
Mechanical Timer



PSJ163
16 Gauge 3 Strand Lead Wire



PCCORD-6 6' Photocell Extension Cord
PCCORD-8 8' Photocell Extension Cord



P20000PC-LVENC
Photocell (DC Transformer Operation Only)

