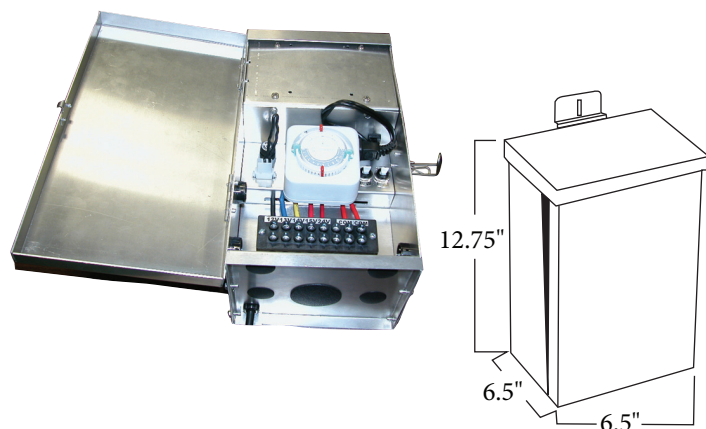


**LVSS300****300W Stainless Steel Enclosure****ORDERING INFORMATION**

Description	Part Number
300W 120V INPUT XFMR	LVSS300M

**DESIGN**

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. Keyhole mounts are provided on the backside of the enclosure for quick and secure mounting.

**ACCESSORIES**

**MECHANICAL TIMER**  
TLTN111



**LOW VOLTAGE WIRE**  
PW122LV (12-2)  
PW102LV (10-2)



**PHOTOCELL**  
P2000PC-LVENC<sup>1</sup>



**PHOTOCELL EXTENSION CORD**  
PCCORD-6<sup>1</sup> (6')  
PCCORD-8<sup>1</sup> (8')

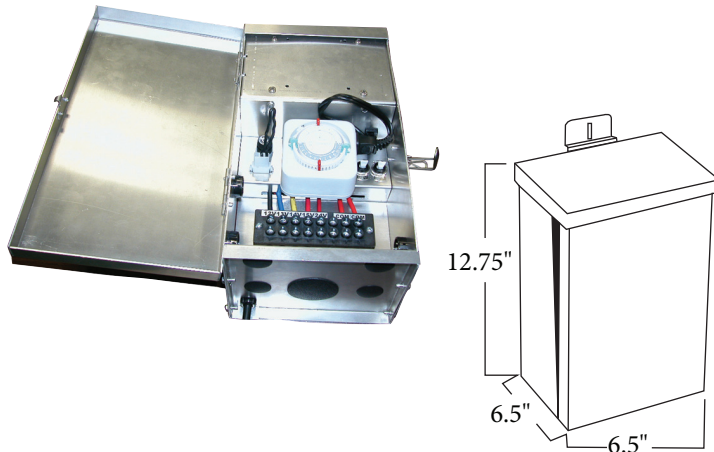
**TECHNICAL INFORMATION**

Constructed heavy duty stainless steel with captive hinged door. 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.

Notes: 1-Item is provided with quick connects for installation.

## LVSS600

### 600W Stainless Steel Enclosure



## ORDERING INFORMATION

Description	Part Number
600W 120V INPUT XFMR	LVSS600M

## DESIGN

The LVSS600M 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 600W low voltage transformer. Keyhole mounts are provided on the backside of the enclosure for quick and secure mounting.

## ACCESSORIES



MECHANICAL TIMER  
TLTN111



LOW VOLTAGE WIRE  
PW122LV (12-2)  
PW102LV (10-2)



PHOTOCELL  
P2000PC-LVENC<sup>1</sup>



PHOTOCELL EXTENSION  
CORD  
PCCORD-6<sup>1</sup> (6')  
PCCORD-8<sup>1</sup> (8')

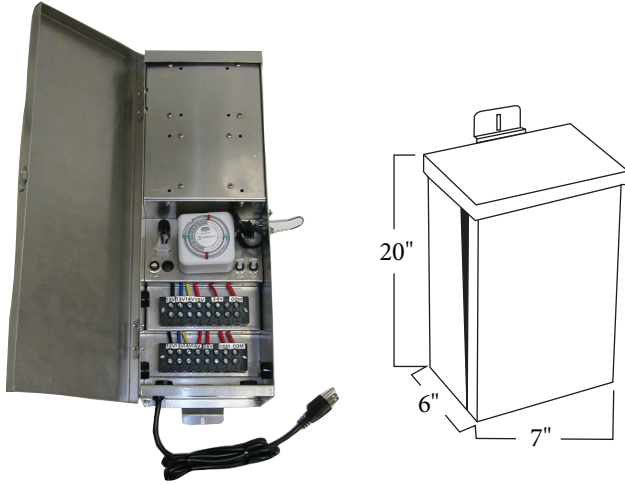
## TECHNICAL INFORMATION

Constructed heavy duty stainless steel with captive hinged door. 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  $\frac{3}{4}$ " and one  $\frac{1}{2}$ " knockouts on the underside for low voltage exit, and one  $\frac{1}{2}$ " knockout on each side for accessory mounting. Color coded secondaries include 12V, 12V, 13V, 14V, 15V, 24V, and 2 COM output taps.

Notes: 1-Item is provided with quick connects for installation.

## LVSS900

### 900W Stainless Steel Enclosure



## ORDERING INFORMATION

Description	Part Number
900W 120V INPUT XFMR	LVSS900M

## DESIGN

The LVSS900M 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 900W low voltage transformer. Keyhole mounts are provided on the backside of the enclosure for quick and secure mounting.

## ACCESSORIES



MECHANICAL TIMER  
TLTN111



LOW VOLTAGE WIRE  
PW122LV (12-2)  
PW102LV (10-2)



PHOTOCELL  
P2000PC-LVENC<sup>1</sup>



PHOTOCELL EXTENSION  
CORD  
PCCORD-6' (6')  
PCCORD-8' (8')

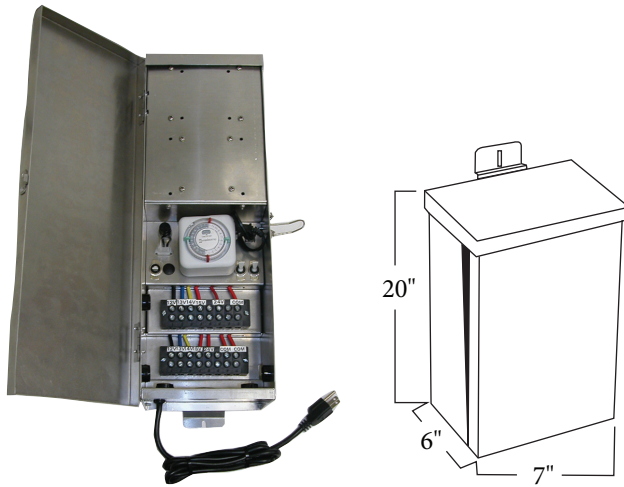
## TECHNICAL INFORMATION

Constructed heavy duty stainless steel with captive hinged door. 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 four  $\frac{3}{4}$ " and one  $\frac{1}{2}$ " knockouts on the underside for low voltage exit, and two  $\frac{1}{2}$ " knockouts on each side for accessory mounting. Two terminal blocks with color coded secondaries include 12V, 12V, 13V, 14V, 15V, 15V, 24V, and COM output taps on each block.

Notes: 1-Item is provided with quick connects for installation.

## LVSS1200

### 1200W Stainless Steel Enclosure



## ORDERING INFORMATION

Description	Part Number
1200W 120V INPUT XFMR	LVSS1200M

## DESIGN

The LVSS1200M 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 1200W low voltage transformer. Keyhole mounts are provided on the backside of the enclosure for quick and secure mounting.

## ACCESSORIES



PHOTOCELL  
P2000PC-LVENC<sup>1</sup>



LOW VOLTAGE WIRE  
PW122LV (12-2)  
PW102LV (10-2)



PHOTOCELL EXTENSION  
CORD  
PCCORD-6<sup>1</sup> (6')  
PCCORD-8<sup>1</sup> (8')

## TECHNICAL INFORMATION

Constructed heavy duty stainless steel with captive hinged door. 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 four  $\frac{3}{4}$ " and one  $\frac{1}{2}$ " knockouts on the underside for low voltage exit, and two  $\frac{1}{2}$ " knockouts on each side for accessory mounting. Two terminal blocks with color coded secondaries include 12V, 12V, 13V, 14V, 15V, 24V, and 2 COM output taps on each block.

Notes: 1-Item is provided with quick connects for installation.