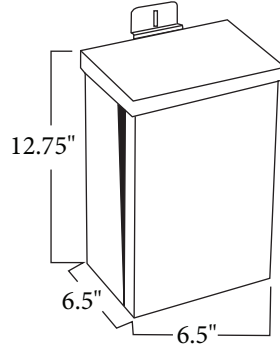


ELV300

300W Low Voltage Enclosure



ORDERING INFORMATION

Description	Part Number
300W 120V INPUT XFMR	ELV300
*Comes standard in black finish	

DESIGN

The ELV300 was designed as an economical and durable transformer enclosure. It features a fully encapsulated 300W low voltage transformer. Keyhole mounts are provided on the backside of the enclosure for quick and secure mounting. Custom finishes available upon request.

ACCESSORIES



MECHANICAL TIMER
TLTN111



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



PHOTOCELL
P2000PC-LVENC¹



PHOTOCELL EXTENSION
CORD
PCCORD-6¹ (6')
PCCORD-8¹ (8')

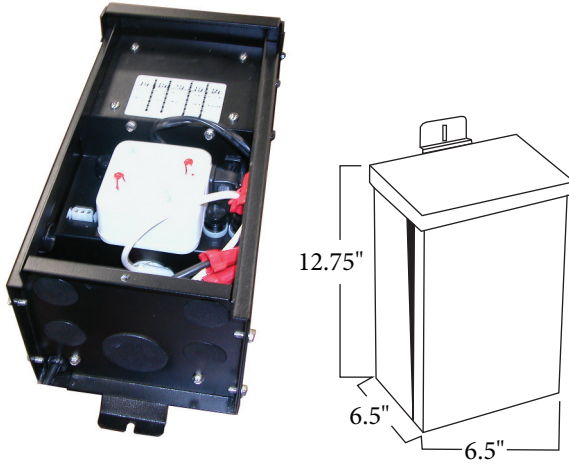
TECHNICAL INFORMATION

Constructed from formed aluminum. 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, 15V, 24V, and COM output taps.

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

ELV600

600W Low Voltage Enclosure



ORDERING INFORMATION

Description	Part Number
600W 120V INPUT XFMR	ELV600
*Comes standard in black finish	

DESIGN

The ELV600 was designed as an economical and durable transformer enclosure. It features a fully encapsulated 600W low voltage transformer. Keyhole mounts are provided on the backside of the enclosure for quick and secure mounting. Custom finishes available upon request.

ACCESSORIES



MECHANICAL TIMER
TLTN11



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



PHOTOCELL
P2000PC-LVENC¹



PHOTOCELL EXTENSION
CORD
PCCORD-6¹ (6')
PCCORD-8¹ (8')

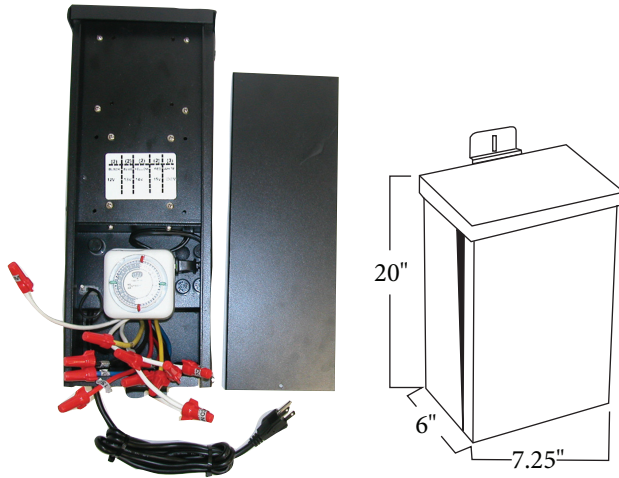
TECHNICAL INFORMATION

Constructed from formed aluminum. 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, 24V, and 2 COM output taps.

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

ELV900

900W Low Voltage Enclosure



ORDERING INFORMATION

Description	Part Number
900W 120V INPUT XFMR	ELV900
*Comes standard in black finish	

DESIGN

The ELV900 was designed as an economical and durable transformer enclosure. It features a fully encapsulated 900W low voltage transformer. Keyhole mounts are provided on the backside of the enclosure for quick and secure mounting. Custom finishes available upon request.

ACCESSORIES



MECHANICAL TIMER
TLTN111



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



PHOTOCELL
P2000PC-LVENC¹



PHOTOCELL EXTENSION
CORD
PCCORD-6¹ (6')
PCCORD-8¹ (8')

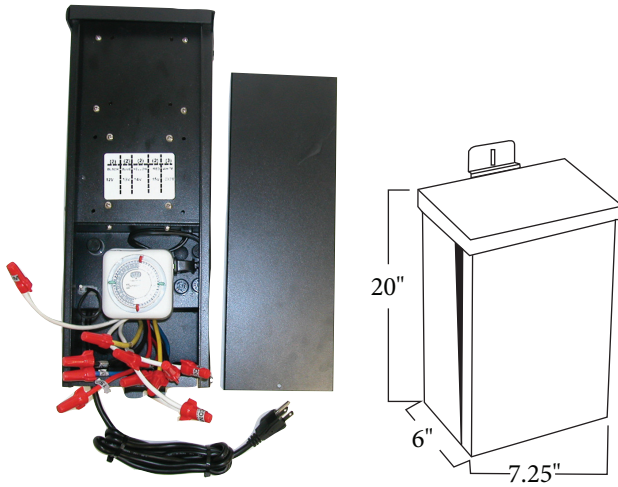
TECHNICAL INFORMATION

Constructed from formed aluminum. 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.

ELV1200

1200W Low Voltage Enclosure



ORDERING INFORMATION

Description	Part Number
1200W 120V INPUT XFMR	ELV1200
*Comes standard in black finish	

DESIGN

The ELV1200 was designed as an economical and durable transformer enclosure. It features a fully encapsulated 1200W low voltage transformer. Keyhole mounts are provided on the backside of the enclosure for quick and secure mounting. Custom finishes available upon request.

ACCESSORIES



PHOTOCELL
P2000PC-LVENC¹



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



PHOTOCELL EXTENSION
CORD
PCCORD-6¹ (6')
PCCORD-8¹ (8')

TECHNICAL INFORMATION

Constructed from formed aluminum. 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.