

# SPECIFICATION SHEET

Type:

Model:

Project:

## MODEL vPRO 2 Landscape Series • Transformers • Power Supply

## TRANSFORMER SPECIFICATIONS:

#### EXTERIOR CONSTRUCTION:

20-gauge polished, top-grade domestic, 304 stainless steel. **FINISH:** 

Polished stainless steel with Smudge-Free clear powder-coat. Also, polyester powder-coat finish available in Black, Verde, Architectural Brick, Architectural Bronze, Light Bronze, Dark Bronze, Special Bronze, Granite, Pewter, Terracotta, Rust, Hunter Green, Mocha, Weathered Bronze, Weathered Iron, and White.

#### TRANSFORMER CHARACTERISTICS:

Available Power Rating: 75 - 300 Watts.

Primary Voltage: 120 Volts (Also available in 240V, 50 or 60 cycle - special order only.)

Secondary Voltage: Fully dimable, user selected 12 or 15 Volts. Solid State power supply.

Downloadable app allows control by approved Bluetooth® 4.0 enabled device. Astronomic programming with multiple on/off and dimming. **TERMINALS:** 

Extra-large terminal strip for multiple low voltage cable connections.

#### WIRING:

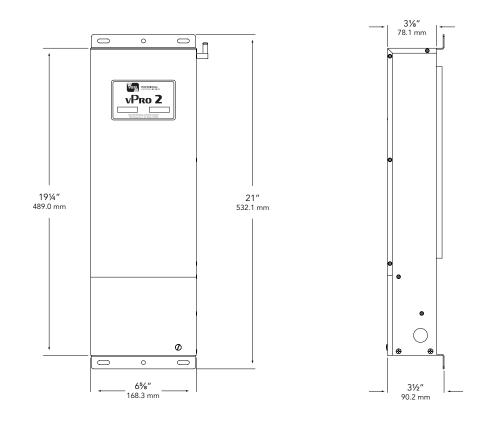
6-foot, heavy-gauge, grounded, water-resistant power cord with integrally molded plug.

#### CERTIFICATION:

UL Listed to U.S. safety standards for landscape lighting transformers (UL 1838).

All Vista transformers are MADE IN THE U.S.A.

### **DIMENSIONS:**





Vista Professional Outdoor Lighting reserves the right to modify the design and/or construction of the fixture shown without further notification.



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## TRANSFORMER ORDERING INFORMATION

TO ORDER TRANSFORMER: Select appropriate choice from each column as in the following example.

#### EXAMPLE: VP2-75

Note: When a finish is not specified, vPRO 2 power supply will be shipped with a clear, polyester, powder-coat finish.

### FEATURES:

- Low profile, light weight, stainless-steel enclosure
- Extended range 2.4GHZ external Bluetooth® 4.0 signal antenna
- Ease of handling and installation flexibility
- Solid-state technology
- Downloadable app allows control by approved Bluetooth® 4.0 enabled device
- User-Friendly interface for fast, easy set up and programming choices
- Enchanced graphics showing established connections to vPro 2
- Multi-Circuit control and programming with one Bluetooth® 4.0 connection
- Installation instructions and troubleshooting accessible within the app
- Astronomic programming with multiple on/off and dimming
- Smooth dimming from full bright to off
- On-the-fly override for all control aspects
- Self-adjusting voltage and current regulation against overloads, surges and spikes; protecting input and output circuits; no breakers to reset
- Available in single or double circuits; double circuit dimming individually addressable
- Multiple wattage options from 75 to 300
- Selectable voltage adjustment (12V or 15V)
- Outdoor/indoor rated