

Product Specifications

Model #: XF900

Description: Low voltage power supply suitable for indoor or outdoor use

Features:

The ALLIANCE multi-tap low-voltage transformer includes simple and innovative features that provide the contractor a straightforward installation and reliable operation on any size lighting project. Features Include:

- ◆ Fully potted, insulated, single core transformer
- ◆ Inline surge protection
- ◆ Easy on/off, secondary breaker switches on each common tap
- ◆ Stainless steel cabinet with removable and lockable latched door
- ◆ Multiple voltage taps ranging from 12 to 20 volts
- ◆ Three common lug terminals
- ◆ Tilted lug bar where the secondary lugs will be easier to access and install. The adjusted lug bar eliminates the blind spots that occur when trying to install low voltage wires to the terminal lug.
- ◆ Relay installed to bring the amperage delivered to the timer and photocells down to a lower level thus improving the longevity of life to those accessories and eliminating failures.
- ◆ Amp loop that provides contractors with one easy point of reference to check the primary amperage on the transformer
- ◆ Snap-In photocell ready receptacles
- ◆ Removable bottom panel allowing for easy access to lug terminals, more room for wiring, and the ability to attach conduits through the five knockouts.
- ◆ Lifetime Warranty



Specifications:

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| Max Amperage (Load): | 7.5 amps |
| Max Input (Primary Voltage): | 120 volts |
| Secondary Voltage: | 12-20 volts* |
| Available Voltage Taps: | 12, 13, 14, 15, 16, 17, 18, 20 |
| Exterior Construction: | Stainless Steel |

**You may use any combination of output terminal lugs (12-20 volt). However you may not exceed 600 watts on any single terminal lug.*

Project Specifications

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|---|-----------------------------------|
| Project Name: _____ | Location: _____ |
| Total # of Transformers: _____ | Total # of Fixtures: _____ |
| Location of This Transformer: _____ | Switching Device(s): _____ |
| # of Fixtures on this Transformer: _____ | Total Wattage: _____ |

Revision Date: 11/17/09