

### **DESKTOP POWER SUPPLY**

#### **NOTES & WARNINGS**

- Compatible with all Flexfire LED Strip Lights
- Power supply has been designed for indoor use
- To use outdoors, it is required to be installed in a NEMA 3R Enclosure
- Recommended to be installed in a well ventilated area
- Do not puncture or open power supply for any reason
- Not compatible with AC in AC out dimmers such as Lutron, Legrand, Leviton dimmers
- Do not modify (cut, rewire, open) this power supply in any way
- Startup time can take from 1-3 seconds in order to stabilize voltage and extend the life of the power supply





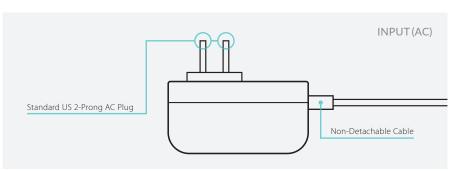






### **ELECTRICAL PARAMETERS**

**TECHNOLOGY** Electronic **INPUT VOLTAGE** 100-240V AC 50/60Hz **OUTPUT VOLTAGE** 12V DC WATTAGE 12 Watts MAX AMPERAGE 1 Amps PRIMARY BREAKER (AC) None SECONDARY BREAKER (DC) None RESET Automatic LOAD CAPACITY Up to 80% load **KNOCK-OUT HOLES** None **EFFICIENCY** 72.40%





# TRANSFORMER

- Power supply is converting AC power to DC power
- Operational Temperature Range: 0°C 40°C
- DC Cable Length: 6ft AC Cable Length: N/A
- Installation Options: Horizontal, Vertical

# HOUSING

- Actual transformer is enclosed inside the black plastic casing
- Power supply is made of Black Plastic, Rubber Cords, Silver Plated Connections
- Housing is not to be altered or modified in any way



V.2018.06.27