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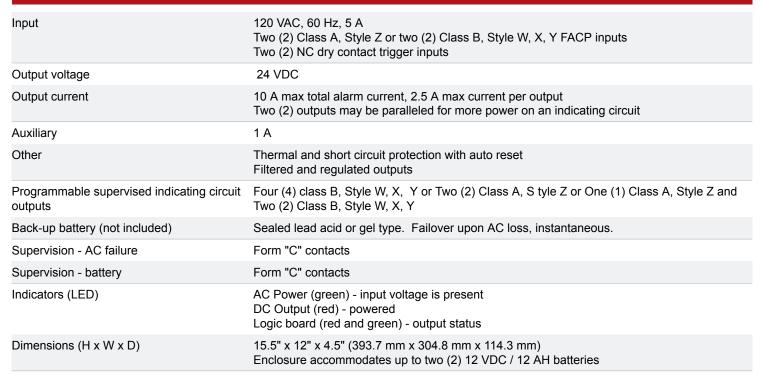
# 10 Amp 4B/2A NAC Power Extender

The AXPSN104 is an extremely cost-effective voltage regulated remote NAC Power Extender. It may be connected to any 24 Volt Fire Alarm Control Panel (FACP). Primary applications include Notification Appliance Circuit (NAC) expansion (supports ADA requirements) and providing auxiliary power to support system accessories.

#### Features

- 2-wire horn/strobe sync mode allows audible notification appliances (horns) to be silenced while visual notification appliances (strobes) continue to operate
- Sync protocols include Potter/Amesco, Faraday, Gentex, System Sensor and CooperWheelock
- Temporal Code 3, Steady Mode, Input to Output Follower Mode (maintains synchronization of notification appliances circuit)
- Compatible with 12 VDC or 24 VDC fire panels
- Output loop supervision steered to input 1 or input 2
- Signal circuit trouble memory (helps identify intermittent loop problems)
- Common trouble input and output for external trouble signals tie-in
- Ground fault detection

#### **Specification**





### **Listings and Approvals**

• UL864

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Product weight	12 lbs (5.44 kg)
Shipping weight	13.3 lbs (6.03 kg)
Operating temperature	0°C to 49 °C (32°F to 120°F)
Storage temperature	-20 °C to 70°C (-4°F to 158°F)
Relative humidity	85% +/- 5%
BTU/HR (approx)	31 BTU/HR

## **Order Codes and Options**

AXPSN104

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As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice.