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L12V60UNV-Q Wet Location, IP67 12V Driver

Universal's new Q-Can driver is designed to simplify installation and provide long dependable life in tough applications. The 12V LED driver with a 60W class 2 output is designed specifically for demanding outdoor signage applications.

The Q-Can comes with threaded adapters that allow connection to junction boxes either directly with couplers or through sections of conduit.

This keeps all the electrical connections enclosed to comply with code requirements and eliminates the need for additional enclosures. The jacketed 60" output cable provides additional installation and application flexibility.

With its corrosion resistant aluminum housing, the Q-Can meets UL's requirements for dry, damp, and wet location ratings. Additionally this LED driver meets IP67 for liquid and solid ingress protection.

The LED driver performance features include high efficiency operation with installer friendly universal input voltage. A wide operating temperature range of -40°C to 60°C further enhances the Q-Can's application flexibility.

For maximum installation simplicity, application flexibility, and long reliable operation, look to the Signa Q-Can LED Driver.



Features & Benefits:

- UL Dry, Damp or Wet Location Listed
 - Non-corrosive aluminum housing
- IP67 Ingress Protection Rating
- Threaded Housing Connections
 - Allows for direct wiring connection
 - No additional enclosures required
- 12V Class 2 Output
 - 5 Amps
 - 60W Max
- Universal Input Voltage
 - 120-277V operation
- Self Protected for Mis-Application
 - Over Voltage & Current Protection
 - Short Circuit Protection
- Wide Temperature Range
 - -40°C to 60°C
- RoHS Compliant
- Overall Dimensions
 - 10.7" x 2.1" x 1.5"
- Long Leads
 - 24" input Leads
 - 60" output cable



2240 Yates Ave. Commerce, CA 90040

800.CALL IEC (225.5432) | Fax 323.803.2019 | www.IECDelivers.com