



PRODUCT SPECIFICATIONS
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2911 - 6A Modular Access Control Power Supply

2911

Provides up to 6 amps of 12 or 24 volt DC power for all Hager Electrified Products



Applications

Provides up to 6 amp of 12 or 24 volt DC power for all electrified products
Used with electric locks, strikes, magnetic locks, delayed egress, and magnetic hold opens
Regulated modular design allows customization of each power supply to meet any application
Filtering and output voltage regulation provides protection and ensures the longevity of all system components

PRODUCT SPECIFICATIONS

Accessories:

2-679-0661 - 5 Amp hour battery backup
2-679-0662 - 12 VDC output regulator module (Provides 12VDC, 500mA output while power supply is configured for 24VDC)
2-679-0664 - Universal relay module (Provides 2 programmable relays. See installation instructions for more details)
2-679-0703 - Sequencer Module (Provides sequencing commonly used on openings with auto operators)
2-679-0704 - Access Control Module (Commonly used to isolate circuit when using access control panels)
2-679-0705 - 16 Amp Power Boost Module (Used in high current applications like solenoid latch retraction exits)
2-679-0706 - Power Supply Monitor Module

Case Quantity:

1

Electrical Specifications:

1.2A @ 115 VAC, 50/60 Hz (230 VAC optional)
6A @ 12/24 VDC - Field selectable
13.5/27 VDC, 500 mA

Features:

Fire alarm input
Separate PTC protected charging output
Standard California compliant manual release
Equipped with a high performance transformer and highly reliable electronic components
Circuit breaker protected AC input voltage - secondary output and battery backup status
The regulator maintains the output voltage at 12 or 24 VDC regardless of load changes and battery chargin

Gauge:

16 Gauge Steel

LED Indicators:

Amber - AC and DC voltages are OK
Green - No DC output
Red - No AC input, powered by batteries

Product Name:

6A Modular Access Control Power Supply

Size:

16" Height, 14" Width, 6.5" Depth

Warranty:

One-year

Website Note:

Modular design allows customization of each power supply
Equipped with a high-performance transformer and highly reliable electronic components
Filtering and output voltage regulation provides protection and ensures the longevity of all system components