



# H910/H915

## DIN-Rail Mount Power Supplies

Provides 24VDC Power for DC-Powered Equipment



- For use with Ultra SlimPak™, ActionI/Q™ and other 24VDC Powered Products
- DIN-Rail Mount Housing for High-Density Installations
- Overload and Short Circuit Protection
- Two Different Models and Power Ratings
- 110VAC or 85 to 265VAC
- RoHS Compliant

### Description

Model H910 and H915 power supplies can be used to operate most 24VDC instruments, including Action's Ultra SlimPak® and the ActionI/Q™. All models convert 110VAC to 24VDC.

Model H910 supplies up to 1000mA at 24VDC and the H915 supplies up to 2300mA at 24VDC. Both models feature an LED power indicator. The H915 has multiple wire terminal connections. They both have input fuse protection and their outputs have DC short circuit protection.

### Ordering Information

#### Models & Accessories

##### Specify:

1. Model: **H910 or H915**

#### Accessories

DIN-rail mount power supplies will mount on standard TS32 (model MD02) or TS35 (model MD03) DIN rail. In addition, the following accessories are available:

**MD03** TS35 X 7.5 DIN rail, 2 meters, slotted

**C664** I/O Descriptive Tags

#### Terminal Connections

##### H910 and H915

- L Line Power Hot (Black)
- N Line Power Neutral (White)
- + DC Power Output (+)
- DC Power Output (-)

## Specifications

### Input:

H910: 115-230VAC, 50 to 60Hz  
H915: 85 to 265VAC, 50 to 60Hz

### Isolation:

Input to Output: 3KVrms  
Input/Output to rail: 4KVrms  
Input to Ground: 1.5Vrms  
Output to Ground: 500Vrms

### Input Power:

H910: 60VA  
H915: 50VA

### Output:

H910: 24VDC @ 1000mA max.  
H915: 24VDC @ 2300mA max.

### Load Regulation:

H910: <1%

### Fuse:

H910, H915: 250V, 2A, 5 X 20mm

### Ambient Temperature:

#### H910

Operating: 0 to 50°C  
Storage: -40 to 85°C

#### H915

Operating: 0 to 40°C  
Storage: -40 to 85°C

### Humidity:

Operating: 0 to 80% @ 45°C non-condensing

### Wire Terminations:

Screw terminals for 12-22AWG

### Agency Approval:

H910: UL508A, CE Mark  
RoHS Compliant

## Dimensions

