

Series **DIN/Panel Mountable Solid State Relay** 861SSR 10 Amp, SPST-NO Operation, Internal Heat Sink

45/64

[17.78

19/64 [7.62]-

GREEN

LED

19/32

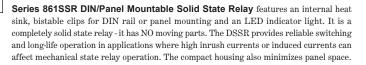
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AC Operated		
Model	Input Voltage Range	Rated Current Load
861SSR210-AC-1	90 to 280 VAC	10 amp
DC Operated		
	Input Voltage Range	Rated Current Load
861SSR210-DC-1	3 to 32 VDC	10 amp

ACCESSORY A-360, Aluminum DIN Rail 1 m

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SPECIFICATIONS

Operating and Load Voltage Range: 24 to 280 VAC. Sensor Current: 10 amps max. Electrical Connection: Screw terminals Switching Operation: SPST normally open. Switching Type: Zero cross.

FEATURES

- Internal heat sink
- No contact bounce
- · No mechanical delay
- · DIN and panel mountable
- · 17 mm wide modular design

Temperature Limits: -22 to 176°F (-30 to 80°C). Voltage Loss: 1.6 VAC max. Output Leakage Current: 10 mA max. Housing: Lexan 943. Weight: 4.1 oz. Agency Approvals: CE. RoHS. cUL. UL.

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SOLID STATE RELAY DSSR-10A-XC PUIS (APUT VOLIAGE