

MN SSR-600S-SS



The MN SSR-600S-SS is a String Level SunSpec Rapid Shutdown Receiver from MidNite Solar. Meets rapid shutdown safety requirements without wires for communications or grounding.

PRODUCT SPECIFICATIONS

Operating Voltage Range	50 to 600 VDC
Maximum Input	600 VDC
Maximum MPPT Input	550 VDC
Maximum Output	600 VDC
Continuous Operating Current	12 ADC (70 to 80°C)
	10 ADC (@85°C)
Operating Temperature	-40°C to 85°C
Enclosure Rating	NEMA Type 4x
Weight	0.64 Kg (23 oz)

***Designed and
assembled in
the USA!***



The MN SSR-600S-SS receiver works with all SunSpec certified transmitters, built into the inverter or as a standalone.

Important! The transmitter must be installed in a protected environment such as in the inverter or similar enclosure. Do not allow transmitter wires to be exposed outside of an enclosure.

PRODUCT DIMENSIONS

