JATERPROOF WIRE CONNECTORS



Our connectors have less than .1% voltage leakage to ground, the lowest in the industry. This means by keeping moisture out and electricity in you will reduce your service call-backs and increase system efficiency. Wire range: 9 #20 to 2 #14 w/2 #18. Zero failure rate with over 25,000,000 in use worldwide.

SA101 · Fast, reliable splicing - reducing labor costs. · Your choice of wire nuts or crimp. (sleeves)

2,400

2,400

600

STANDARD

SHIPPING UNIT

STOCK NO

SA102

SPI-F

SA-102 WIRE CONNECTOR



for low voltage lighting cable. Note that our connectors conveniently work with crimp sleeves or wire nuts. Wire range: up to 3 #10. Zero failure rate after 18 years in use.

Has all the benefits of the SA101, but designed to accommodate up to three 10-gauge UF wires. Ideal

Pre-filled with XR compound, or empty.

 Works great for low voltage lighting. Pre-filled with XR compound, or empty.

. Your choice of wire nuts or crimp. (sleeves) UV resistant.

UV resistant.



ideal for low voltage lighting wire splices. Our largest wire connector-accommodates up to four 8-gauge lighting wires and allows 2 splice capability.

- Large capacity Multi-splice capability
- · Pre-filled with XR compound, or empty.
- Large gray wire nut included UV resistant.
- www.connectorkings.com