

Great for Low Voltage Irrigation Connections



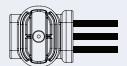
INSTALLATION INSTRUCTIONS

IMPORTANT: Turn off power before installing or removing connector. Product to be used in accordance with local and national codes.

- Insert conductor into port, fully seating conductor into port. One conductor per port only.
- Using hand tool, press cap fully into housing. The cap will be flush or slightly below the edge of the housing.
- 3. Wipe excess sealant in and around conductors and ports. Do not reuse.

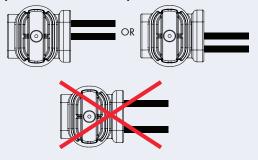
To be sold only with installation instructions.

THREE WIRE CONNECTION



TWO WIRE CONNECTION

NOTE: When installing solid and stranded conductor, place stranded in center port.



FEATURES AND BENEFITS

- Insulation displacement connector.
- Don't have to strip wires.

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316 IR+

SKU#	Selling Unit
98230	Bag of 30

PRODUCT SPECIFICATIONS AND MEASUREMENTS

Max. Voltage: 600V max. building wire (1000V max. signs or luminaries)

Connector Size: .99" x .95"

Wire Type: Copper/Copper (Solid/Stranded)

Wire Range: Min #22/Max #14*

*Not for use with 3 #14 AWG

Temperature Rating: 105°C (221°F)

Housing Construction: Polycarbonate UV & Impact Resistant

Manufacturer approved for low voltage (30V) wet, damp and direct bury applications

Measurements:

A- .99" B- .95" C- .51" D- .16"
A- 25.1mm B- 24.1 mm C- 13mm D- 4.06mm

