### **B** Science. Applied to Life.™

# 3M<sup>™</sup> Scotchlok<sup>™</sup> 314 Insulation Displacement Connectors (IDC's).

For moisture-resistant applications rated at 600 volts for building wires and 1000 volts for signs, fixtures, and luminaires.

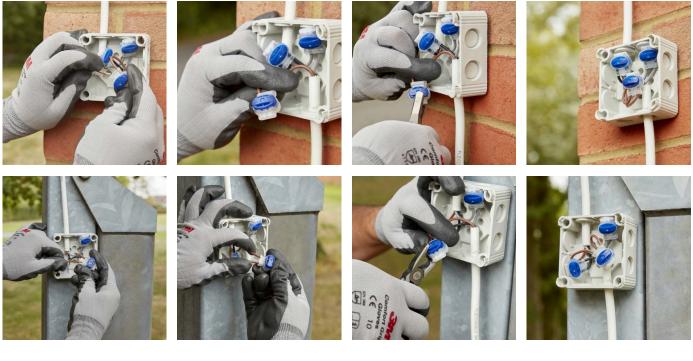


#### **Features and benefits**

- Moisture resistant seal is ideal for outdoor use
- Self-stripping quick and easy to use simply snap shut without stripping or twisting the wire
- Connects 2 or 3 wire ends and insulates the connection
- Unique "U" contact provides a dependable electrical connection

#### **Typical applications**

Sprinkler systems, landscape lighting and other moisture resistant applications at low voltage.



#### **Product details**

Wire range, mm <sup>2</sup>	Wire types	Operating temperature	Flame retardant	Certifications
0,5 – 1,5	Solid or stranded, tinned or untinned copper conductors	105ºC	Yes	UL Listed, CSA Certified, VDE Certified, CE Approved, RoHS 2011/65/EU Compliant

## For more information on this and other 3M electrical products visit: **3M.co.uk/electrical**

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