



GelCap SL Stub splice kit with connector

Tyco Electronics' GelCap SL splice kits provide quick installation, dependable performance, and easy re-entry for street lighting connections, as well as many other applications. GelCap SL splice kits quickly and conveniently insulate, seal, and protect stub splice connections up to 1000 volts.

PowerGel sealant technology:

The GelCap SL splice kits feature revolutionary PowerGel sealing gel, which provides an excellent moisture seal over a wide temperature range (-40°C to 105°C).

Innovative cap design and material:

The specially formulated material provides excellent abrasion resistance, insulation value, and UV resistance. In addition, the cap is clear to allow visual inspection of connector positioning during installation as well as connector performance during service life.

Range taking connector:

The special three wire connector is perfect for street light connections. There are two ports that accept wires from 2.5mm² - 70mm², use these for the feeder cable. There is a single port that accepts 2.5mm² - 16mm², use this port to power the light.

Fast and easy installation:

GelCap SL splice kits enable a fast installation. Simply push the cover down over the connection and snap the clamp closed.

No extra materials or greases are required. The PowerGel sealant is already in the cap.

Easy to re-enter:

The GelCap SL splice kit's cover is easy to reenter because the PowerGel sealing gel pulls away leaving a clean connection. Reentry is also safer than other methods because no sharp objects or cutting tools are required for removal of the cap.

Other common uses for GelCap splice kits:

- Irrigation systems
- HVAC
- Outdoor lighting
- Motor Connections
- Marine Connections

Start saving money by using GelCap splice kits rather than the old, unreliable and time consuming methods.



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