

**OSC**  
**One Step Closures**

# OSSC & OSLC

- One Step Small Closure & One Step Large Closure

OSS and OSL are low pair count copper cable splice protection closures.

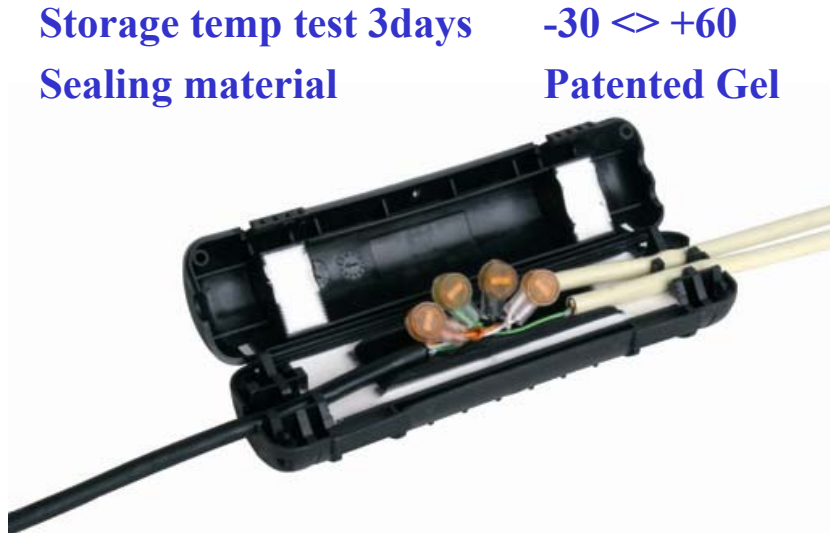
For 2/4 pairs and up to 10 pairs Over Head (OH) and Under Ground (UG) applications. (With Scotchlok™ U/U2 series and/or MS2™ 10 pairs modular splicing).



## OSSC

### One Step Small Closure

- Protection level IP67
- Cable retention Build-in SR &/or Cable Tie
- C. Retention (daN) 5
- Max. cable OD 6,5 mm (all versions)
- Immersion 14 days test, underwater
- Thermal ageing in AIR -20°C to +60°C
- Storage temp test 3days -30 <math>\diamond</math> +60
- Sealing material Patented Gel



## OSLC

### One Step Large Closure

- Protection level IP67
- Cable retention Cable Tie
- C. Retention (daN) 5
- Max. cable OD (big) 13 mm
- Max. cable OD (small) 6,5 mm
- Immersion 14 days test, underwater
- Thermal ageing in AIR -20°C to +60°C
- Storage temp test 3days -30 <math>\diamond</math> +60
- Sealing material Patented Gel





**OSC**

## One Step Closures

- **Mechanical ; No need for special tooling or energy source.**
- **Easy to install ; Low installation time/cost, at “One step” sealing.**
- **UV resistant and IP 67 protection; Suitable for most OH/UG application areas.**
- **Non-craft sensitive and reliable; Simple and safe installation.**
- **Re-enterable and re-usable; Maintenance cost saving.**
- **Splice area is dry (no gel filing); Re-enterability. No cleaning needed.**
- **Up to 10 pairs application with Scotchlok™ and MS2™ ; Covers most of the cable diameters in the application range.**
- **Cylindrical design ; Environment friendly appearance.**
- **No deformation on the sealing area or splice area after the closure installation ; Reliable.**