## IN-LINE CONNECTORS



## IP68 In-Line Disconnecting 450 V In-Line Multi Pole Connectors

Our In-Line cable connectors are a fast and effective means of jointing 2 lengths of non armoured cable. Ideal for locations where a junction box can't be used but a high ingress protection is still required. Available in 3,4 and 5 pole in the disconnecting range. Having brightly coloured seals/gaskets to both plug and socket parts of the connector, it is easy to see if they are in place ensuring IP68 ingress protection ( 3 bar) when connected. Meaning safe operation even when submerged in water.
The disconnecting range allows safe separation of the two opposing parts of the connector, without the need to remove power. When separated the two parts of the disconnecting connector offer IP2X finger protection from the live terminals inside.

## IP68 In-Line Cable Connectors - Disconnecting

Can be used to extend and join electrical cables between $5-12 \mathrm{~mm}$ (outside cable diameter). High quality construction makes it ideal for use outdoor in heavy rain or under bright sunlight. Can even be placed underground.

- Disconnecting
- 3, 4 or 5 Pole
-Waterproof - Certified IP68 at 5 Bar
- Water and Dust proof. UV Resistant and Flame Retardant
- Quick and Secure
- Screw terminal connection guarantees long lasting and reliable continuity
- Fully IEC and CE certified
- IEC60998-2-1:2004, IEC62444:2013, IEC60529:1991+A1:2000+A2:2013

IP Rating: IP68 (3 bar)
Voltage: 400 V
Current: 16A
Temperature: $-35^{\circ} \mathrm{C}$ to $105^{\circ} \mathrm{C}$
Material: Nylon PA66

| 校 0 , ¢ | CE | Current | Cable OD | Length | A/F | Width |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Code | Poles |  |  |  |  |  |
| LCH1312.68C-3P | 3 | 16A | 5-12 | 94 | 22 | 24 |
| LCH1312.68C-4P | 4 | 16A | 5-12 | 94 | 22 | 24 |
| LCH1312.68C-5P | 5 | 16A | 5-12 | 94 | 22 | 24 |



