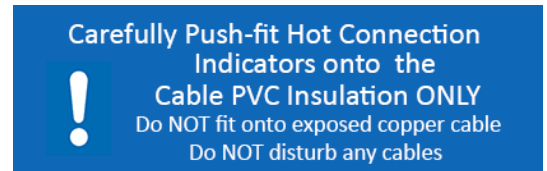
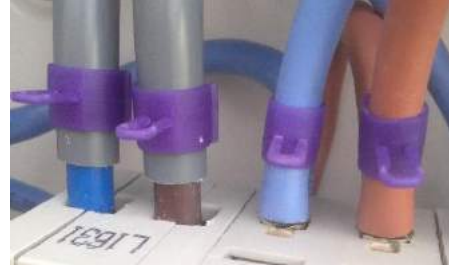


Hot Connection Indicator (HCI) Fitting Instructions



Hold the HCI by its arm and carefully push the HCI onto the Cable Insulation 15 – 50mm from its connection.



Fit HCIs on all cables

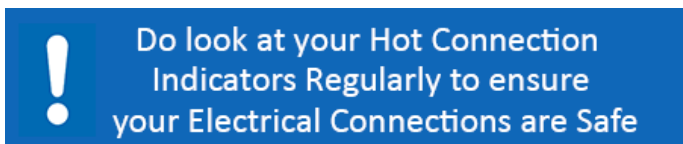
Hot Connection Indicators give warning of high temperature connections by colour change e.g. Purple / blue is Normal (OK), Pink indicates High Temperature (Warning).



Normal Temperature HCIs.



Right hand side HCI is Pink indicating High Temperature Connection.



If any Hot Connection Indicator is heated (pink) seek advice from a qualified electrician or the equipment owner.

Adhere the supplied self-adhesive label in a location near to their installation as a reminder to visually check the HCI's.

Advice can also be sought at; www.safe-connect.co.uk

Not Suitable for Unprotected Use Outdoors or in Direct Sunlight. Vulnerable to attack by Ultra-Violet Light (UV)

NOTE; This device will not prevent electrical fires but will aid in monitoring abnormal temperatures and will give visual indication of electrical connection faults and potential fire risks.

The Safe Connection Indicator does not replace the need to formally install, test and inspect electrical installations as per the Electricity at Work and Electrical Installation Wiring Regulations.