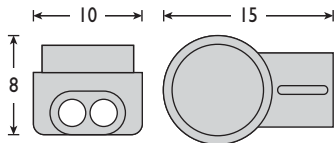




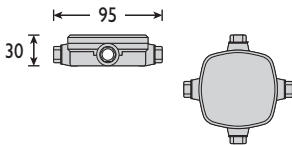
LED WIRING

A range of outstanding wiring accessories that provides comprehensive scope for installers of LED lights. They have been specifically designed and developed to work brilliantly with today's high power LED chips and to meet all types of installation practice.



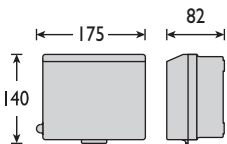
SPECIFICATION

- Push button wiring, no need to strip cables
- Uses 0.35mm² cable
- Not suitable for mains voltage



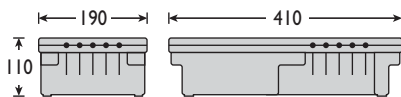
SPECIFICATION

- IP68 (Submersible to 2m)
- 1 input, 1-3 outputs
- May be connected to additional JB1/JB2's for wiring multiple fittings



SPECIFICATION

- Polycarbonate construction
- Snap locking lid with gaskets
- Corrosion resistant
- IP65



SPECIFICATION

- Polycarbonate construction
- Corrosion resistant
- Screw down lid with gaskets
- IP65

MINI CONNECTOR & CABLE

Part No.	Description	Code
LED-A1UY2	2 way 0.35mm	7821
LED-A1035BLK	0.35mm black teflon sheath*	7822
LED-A1035RED	0.35mm red teflon sheath*	7822
LED-A1PP 1M	1m Plug 'n' Play extension & connection lead	7820

* supplied on 100m drums

- Water-proof series wiring connector

JUNCTION BOXES

Part No.	Description	Code
LED-A2JB1P	Water-proof parallel junction box	2356
LED-A2JB2S	Water-proof series junction box	2356

- Suitable for 2 core 0.75mm cable 6.5-8.5mm dia. rubber flex

MIDI WATER PROOF HOUSING

Part No.	Description	Code
LED-A3WPH1S	Water proof housing for single drivers	9983

MAXI WATER PROOF HOUSING

Part No.	Description	Code
LED-A3WPH2P	Water proof housing for multiple or larger drivers	9984

