

3 POLE POWER/5 POLE LIGHTING END CABLE



A range of Armoured End Cables designed to provide the final power and data at the end of a radial circuit, therefore eliminating an open end on a lighting tee or fan coil unit.

Leads are supplied as pre-wired male to free end in various lead lengths to suit the installation and are supplied with a 16mm conduit with glands in 2.5mm cable with the addition of 2 core network cable in the 5 pole.

2.5mm for lighting and 4.0mm for power.

Part Number:

LC-AWSL33401 - 3 Pole End Cable

LC-AWSL53201 - 5 Pole End Cable

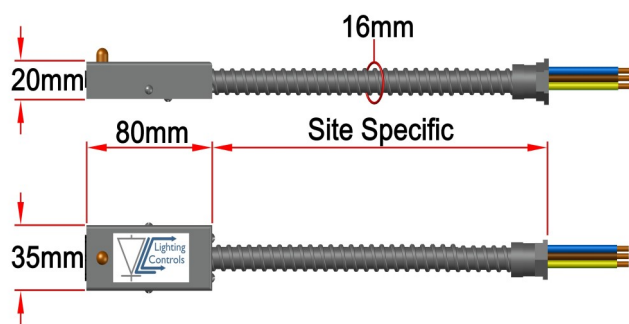


3 Pole End Cable

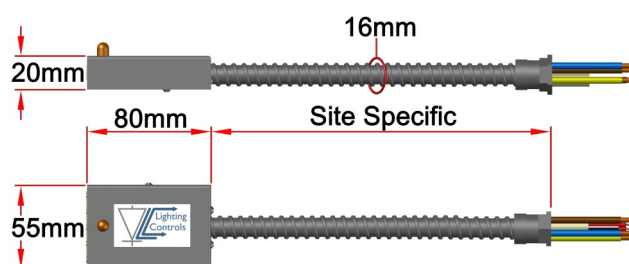


5 Pole End Cable

3 Pole Power

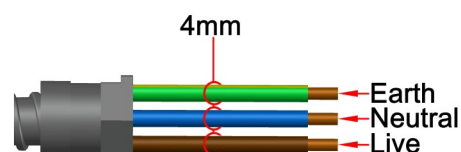


5 Pole Lighting

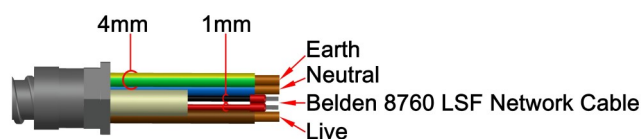


- Network Cable- Beldon 8760 LSF
- Flexible Conduit- Galvanised Steel to BSEN50086
- Connector Housings- Galvanised Steel to BSEN10142:200
- Voltage Rating- 400V/6KV/3.1IEC60664
- Current Rating- up to 25A
- Retention Force- >120N with Locking Device

CABLE DIMENSIONS 3 POLE POWER



CABLE DIMENSIONS 5 POLE LIGHTING



Metal Housings	Bright Spangled Galv BS10142:2000
Protection Class	IP20
Conduit	Galv-BSEN50086
Current Rating	25A
Voltage Rating	400V/6kV/3.1IEC60664
Manufacturing British Standard	BS 8488

IMPORTANT: Information contained in this datasheet is subject to change at any time without notice. Installation guides are available on our website (www.lightingcontrols.ltd.uk) or call us on 01252 470 027.