

# 3 POLE POWER / 5 POLE LIGHTING STARTER



A range of armoured Starter Cables designed to provide the start of a power and data supply to a circuit not connected to a MDB. They are a cost effective approach for single circuit supplies on a radial circuit.

Leads are supplied as pre-wired female to free end in various lead lengths to suit the installation and are supplied with 16mm conduit with glands to the metal housing (female), the other to a free end.

**Part Number:**

**LC-AWSL33401-1m 3 Pole Power Starter**

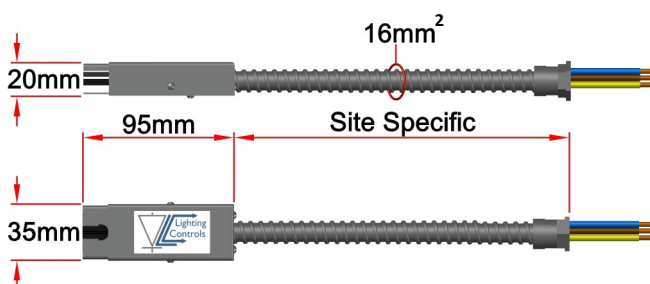
**LC-AWSL53201-1m 5 Pole Lighting Starter**

**3 Pole Power Starter**

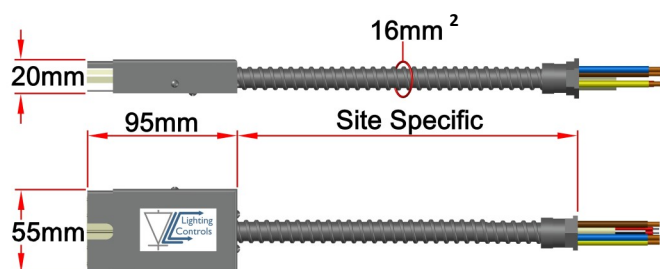


**5 Pole Lighting Starter**

## 3 Pole Power Starter Cable

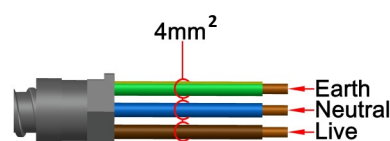


## 5 Pole Lighting Starter Cable

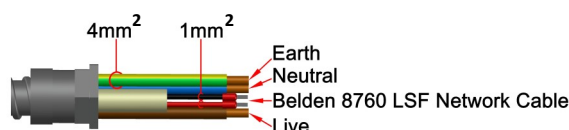


- 4.0mm<sup>2</sup> mains for 3 pole power starter cable
- 2.5mm<sup>2</sup> mains and network cable for 5 pole lighting starter cable
- Retention Force - >120N with locking force
- Connectors - polyamide 6./6UL94-VO Halogen Free
- Network Cable - Belden 8760 LSF

## 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](http://www.lightingcontrols.ltd.uk)) or call us on 01252 470 027.

ECOLUX DATASHEET