



Pre-Wired Link Cables



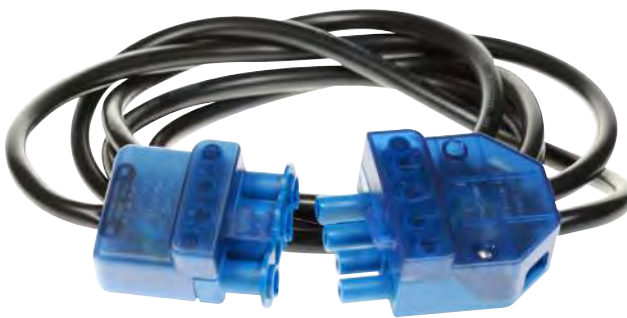
With the emphasis on flexibility and ease of installation, many building design projects are now focusing on products and services that can adapt to changing legislation, energy efficiency and the ever changing needs of the client. The addition of a Pre-Wired Link Cable provides a quick and easy solution when adding additional lighting or appliances to an existing Flow circuit.

Flow Connectors with Pre-Wired Link Cables

Product Range

Pre-Wired PVC Link Cables

CT802	6A 4 Pin Flow Extension Cable - 2 Metre
CT803	6A 4 Pin Flow Extension Cable - 3 Metre
CT805	6A 4 Pin Flow Extension Cable - 5 Metre



CT802



CT803



CT805

Flow Connectors with Pre-Wired Link Cables

Product Range

Pre-Wired Low Smoke Zero Halogen Cables

CT732	6A 3 Pole 0.75mm ² To Free End 2M
CT733	6A 3 Pole 0.75mm ² To Free End 3M
CT735	6A 3 Pole 0.75mm ² To Free End 5M
CT742	6A 4 Pole 0.75mm ² To Free End 2M
CT743	6A 4 Pole 0.75mm ² To Free End 3M
CT745	6A 4 Pole 0.75mm ² To Free End 5M
CT845	20A 4 Pole 2.5mm ² Male to Female 5M



CT732, CT733, CT735



CT742, CT743, CT745



CT845

V1.0

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Flow Connectors with Pre-Wired Link Cables

Technical Specification

Flow Connectors with Link Cables

Material Composition	Connector Cover: Polycarbonate
	Connector Base: Nylon PA66
	Connector Terminals: HPb59-1 (CU 59%) Silver Plated
	Connector Terminal Screws: Steel and Yellow Passivated
	Cable: PVC Sheathing (70°C Max)
	Cable: LSZH Sheathing (70°C Max)
Voltage	250V~ 50Hz
Current Rating	6A Max
Terminal Diameter	4.2mm
Cable Type	4 x 0.75mm ² Flex H05 VV-F (CT802, CT803 & CT805)
	3 / 4 x 0.75mm ² Low Smoke Zero Halogen H05 Z1Z1-F
	4 x 2.5mm ² Low Smoke Zero Halogen H05 Z1Z1-F (CT845)
Marking of Poles	3 Pole: Male: L-E-N
	4 Pole: Male: L-E-N-A
Cutout Required	55mm Diameter Aperture
Warranty	10 Years
IP Rating	IP20
Standards	RoHS Directive / Reach Regulations
	BS 5733 2010 + A1 : 2014
	IEC EN 61535 : 2009 + A1: 2013 + C1: 2014
	BS EN 50525-1 : 2011

Additional Information

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram with the relevant product.

Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal.

Errors & Omissions excluded. Specification is subject to change without notice. Pre-Fabricated wiring systems manufactured to BS 8488 by other manufacturers may not be compatible or safely inter-connectable with this system. Any dangerous compatibility between different manufacturers installation coupler systems is not automatically prevented by compliance with IEC 61535.

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DECLARATION OF CONFORMITY

1. *Issuer Name* Scolmore International Limited
2. *Issuer Address* 1 Scolmore Park, Landsberg,
Lichfield Road Industrial Estate,
Tamworth, Staffordshire, B79 7XB
3. *Object(s) of Declaration* The Flow Range
- a. *Group* Flow Link Cables
- b. *Models No.* CT732, CT733, CT735, CT742, CT743, CT745, CT802, CT803, CT805,
CT845

4. *The object of the declaration described above is in conformity with the requirements of the following Certification Mark*

KEMA-KEUR

5. *All products contained within the aforementioned comply with the relevant standards and requirements listed below.*

BS 5733 : 2010 + A1 : 2014

IEC EN 61535: 2009 + A1: 2013 + C1:2014

BS EN 50525-1 : 2011

6. *I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.*

In conjunction with the above all manufacture and process controls are in accordance with ISO 9001:2008

Signed, for and on behalf of: Scolmore International Limited

Steven Bettson BSc - Senior Technical Support Engineer

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