CT1016



General Information	Flow™ 16 Way Lighting Management Box
Material Composition	Front Plate, Back Box, Mounting Plate: Mild Steel Male & Female Connectors: Nylon PA66 Switch Cover: Polycarbonate Terminals: HPb59-1 (CU 59%) Silver Plated Terminal Screws: Steel & Yellow Passivated Dust Covers Provided: Polycarbonate
Voltage	230V~ 50Hz
Load Rating	20A Max
Compatible Connectors	16 Outputs: Suitable 3 Pole or 4 Pole Male Connectors CT103M - 3 Pole Male Connector (Fast-fit Cable Clamps) CT203M - 4 Pole Male Connector (Fast-fit Cable Clamps) CT105M - 3 Pole Male Connector (Fast-fit) CT205M - 4 Pole Male Connector (Fast-fit) 3 or 4 Pole Cables (See Range Overleaf) CT350 - 4 Pole (1 In 2 Out) Splitter 1 x 3 Pole Output: Suitable 3 Pole Male Connectors CT103M - 3 Pole Male Connector (Fast-fit Cable Clamps) CT105M - 3 Pole Male Connector (Fast-fit) 3 Pole Cables (See Range Overleaf) CT350 - 4 Pole (1 In 2 Out) Splitter
Input / Output	Main Input: 1 x 3 Pole Female Connector (Supply In) - Supplied Switch Inputs: 2 x 4 Pole Male Connectors (No Neutral) - Supplied 16 Outputs: 3 Pole or 4 Pole Male Connectors - To Be Selected 3 Pole Output: 1 x 3 Pole Male Connector - To Be Selected
Warranty	10 Years
IP Rating	IP20
Operational Temperature	-5° to +40°C
Standards	BS 5733, BS 8488 , BS EN 61535

CT1008



General Information	Flow™ 8 Gang Distribution Hub
Material Composition	Front Plate, Back Box, Mounting Plate: Mild Steel Male & Female Connectors: Nylon PA66 Terminals: HPb59-1 (CU 59%) Silver Plated Terminal Screws: Steel & Yellow Passivated Dust Covers Provided: Polycarbonate
Voltage	230V~ 50Hz
Load Rating	20A Max
Compatible Connectors	8 Outputs: Suitable 3 Pole or 4 Pole Male Connectors CT103M - 3 Pole Male Connector (Fast-fit Cable Clamps) CT203M - 4 Pole Male Connector (Fast-fit Cable Clamps) CT105M - 3 Pole Male Connector (Fast-fit) CT205M - 4 Pole Male Connector (Fast-fit) CT350 - 4 Pole (1 In 2 Out) Splitter
Input / Output	Main Input: 1 x 4 Pole Female Connector - To Be Selected 8 Outputs: 3 Pole or 4 Pole Male Connectors - To Be Selected 4 Pole Output: 1 x 4 Pole Male Connector - To Be Selected
Warranty	10 Years
IP Rating	IP20
Operational Temperature	-5° to +40°C
Standards	BS 5733, BS 8488 , BS EN 61535

CT300



General Information	Flow™ Hub
Material Composition	Covers: Nylon PA66 Base: Nylon PA66 Terminals: HPb59-1 (CU 59%) Silver Plated Terminal Screws: Steel & Yellow Passivated
Voltage	250V~ 50Hz (CT300)
Load Rating	20A Max
Compatible Connectors	1 Input: Suitable 3 Pole or 4 Pole Female Connectors (Can use any complete 3 pole or 4 pole connector as will supply both the input & one output). 3 Outputs: Suitable 3 Pole or 4 Pole Male Connectors CT103M - 3 Pole Male Connector (Fast-fit Cable Clamps) CT203M - 4 Pole Male Connector (Fast-fit Cable Clamps) CT105M - 3 Pole Male Connector (Fast-fit) CT205M - 4 Pole Male Connector (Fast-fit) 3 or 4 Pole Cables (See Range Overleaf) CT300 - 4 Pole (1 In 3 Out) Hub CT350 - 4 Pole (1 In 2 Out) Splitter
Input / Output	CT300: 1 Male Input, 3 Female Outputs
Warranty	10 Years
IP Rating	IP20
Operational Temperature	-5° to +40°C
Standards	BS 5733, BS 8488 , BS EN 61535

CT350



General Information	Flow™ Splitter
Material Composition	Covers: Nylon PA66 Base: Nylon PA66 Terminals: HPb59-1 (CU 59%) Silver Plated Terminal Screws: Steel & Yellow Passivated
Voltage	230V~ 50Hz (CT350)
Load Rating	20A Max
Compatible Connectors	1 Input: Suitable 3 Pole or 4 Pole Female Connectors (Can use any complete 3 pole or 4 pole connector as will supply both the input & one output). 2 Outputs: Suitable 3 Pole or 4 Pole Male Connectors CT103M - 3 Pole Male Connector (Fast-fit Cable Clamps) CT203M - 4 Pole Male Connector (Fast-fit Cable Clamps) CT105M - 3 Pole Male Connector (Fast-fit) CT205M - 4 Pole Male Connector (Fast-fit) 3 or 4 Pole Cables (See Range Overleaf) CT300 - 4 Pole (1 In 3 Out) Hub CT350 - 4 Pole (1 In 2 Out) Splitter
Input / Output	CT350: 1 Male Input, 2 Female Outputs
Warranty	10 Years
IP Rating	IP20
Operational Temperature	-5° to +40°C
Standards	BS 5733, BS 8488 , BS EN 61535

CT1400 & CT1401



General Information	Flow™ Ceiling Rose & Cover
Material Composition	Ceiling Rose: Polycarbonate Ceiling Rose Cover: Polycarbonate Female Module: Nylon PA66 Terminals: HPb59-1 (CU 59%) Silver Plated Terminal Screws: Steel & Yellow Passivated
Voltage	250V~ 50Hz
Load Rating	20A Max
Terminal Conductor Sizes	Up to 3 x 2.5mm² T&E
Compatible Connectors with Ceiling Rose Cover	CT101C - 3 Pole Connector CT102C - 3 Pole Connector (Screw Cable Clamps) CT202C - 4 Pole Connector (Screw Cable Clamps)
Compatible Connectors without Ceiling Rose Cover	3 or 4 Pole Male Connectors From The Flow Range (CT1401 can only be used with CT101C, CT102C & CT202C connectors)
Warranty	10 Years
IP Rating	IP20
Operational Temperature	-5° to +40°C
Standards	BS 5733, BS 8488 , BS EN 61535

Connectors with Link Cables

CT732 CT733 CT735 CT742 CT743 CT745 CT845



General Information	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 & Yellow Passivated Cable: PVC Sheathing (70°C Max) Cable: LSZH Sheathing (70°C Max)
Voltage	250V~ 50Hz
Load Rating	6A Max. (CT845 - 20A Max)
Cable Type	4 x 0.75mm² Flex H05 VV-F (CT802, CT803 & CT805) 3 / 4 x 0.75mm² Low Smoke Zero Halogen H05 Z1Z1-F 4 x 2.5mm² Low Smoke Zero Halogen H05 Z1Z1-F (CT845)
Marking of Poles	3 Pole: Male: L-E-N 4 Pole: Male: L-E-N-A
Cut-out Required	3 Pole - 51mm Diameter Aperture 4 Pole - 55mm Diameter Aperture
Warranty	10 Years
IP Rating	IP20
Standards	BS 5733, BS EN 61535, EN 50525-2-11, EN 50525-3

CT1300



General Information	Flow™ 3 Pole Switch Adaptor
Material Composition	Cover: Polycarbonate Base: Nylon PA66 Terminals: HPb59-1 (CU 59%) Silver Plated Terminal Screws: Steel & Yellow Passivated
Voltage	250V~ 50Hz
Load Rating	20A Max
Terminal Conductor Size	Up to 4 x 1.00mm² T&E
Compatible Products	Compatible with all 3 & 4 Pole Connectors, Hubs, Splitter & Lighting Management Box.
Input / Output	Input - 3 Pole Female Connector Required Output - 3 Pole Male Connector Required Switch Input - Up to 4 X 1mm² flat twin & earth cable
Pre-Wired Links	1.5mm² Earth & Neutral Links
Warranty	10 Years
IP Rating	IP20
Operational Temperature	-5° to +40°C
Standards	BS 5733, BS 8488 , BS EN 61535

CT2300



General Information	Flow™ 4 Pole Switch Adaptor
Material Composition	Cover: Polycarbonate Base: Nylon PA66 Terminals: HPb59-1 (CU 59%) Silver Plated Terminal Screws: Steel & Yellow Passivated
Voltage	250V~ 50Hz
Load Rating	20A Max
Terminal Conductor Size	Up to 4 x 1.00mm² T&E
Compatible Products	Compatible with all 3 & 4 pole Connectors, Hubs, Splitter & Lighting Management Box.
Input / Output	Input - 3 Or 4 Pole Female Connector Required Output - 3 Or 4 Pole Male Connector Required Switch Input - Up to 4 X 1mm² flat twin & earth cable
Pre-Wired Links	2.5mm² Earth, Neutral & Auxiliary Links
Warranty	10 Years
IP Rating	IP20
Operational Temperature	+5° to +40°C
Standards	BS 5733, BS 8488 , BS EN 61535