



Simple Connectivity  
& Control

flow™

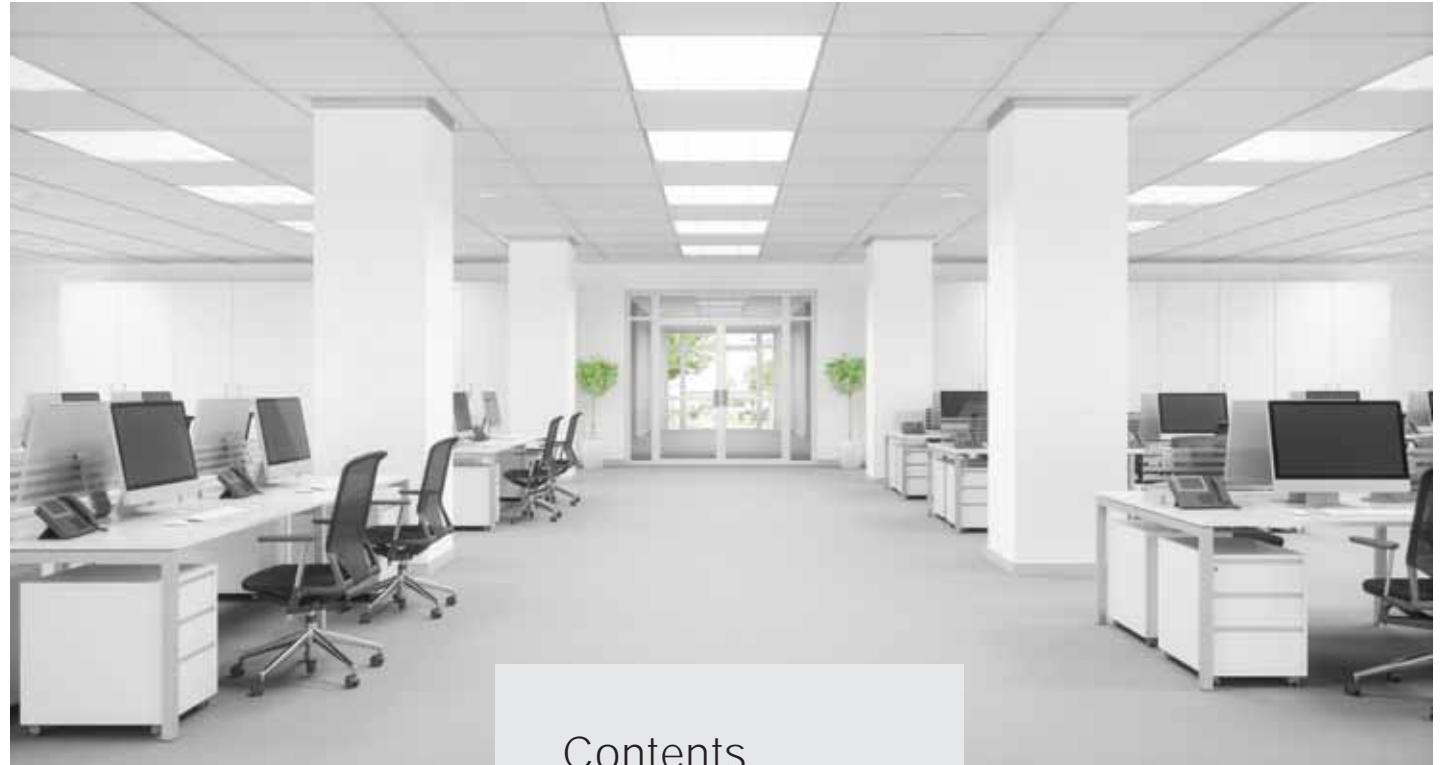


## Simple Connectivity & Control

With the emphasis now on flexibility and ease of installation many building design projects are now focussing on products and services that can adapt to changing legislation, energy efficiency and the ever changing needs of the client.

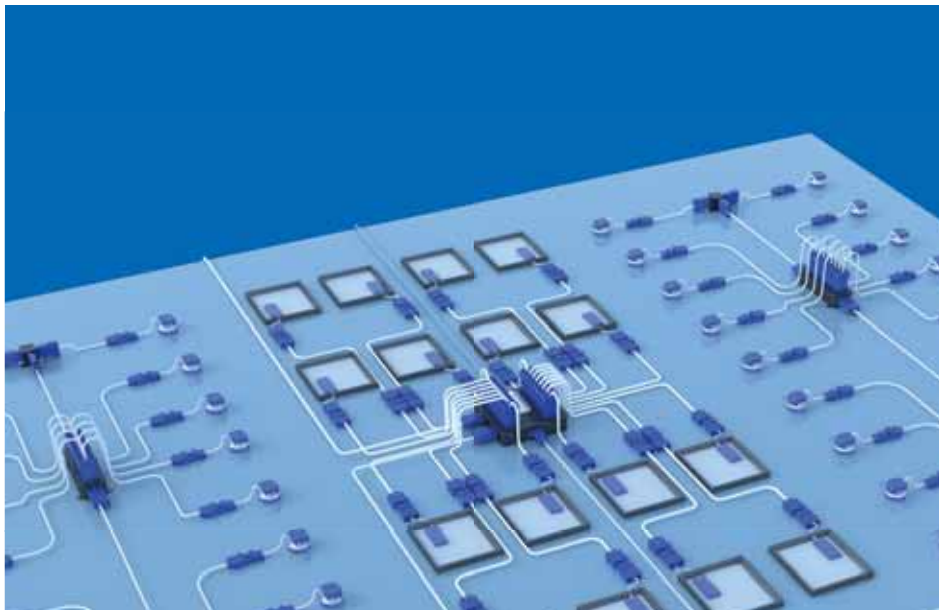
The lighting management system is a new range of additional products to the existing Flow™ range and has been designed specifically to help contractors create more complex lighting installations quickly, easily and safely. It features a number of new products that allow the quick connection, configuration and re-configuration of circuits, primarily intended for lighting.

Flexibility is important as requirements can change and the ability to adapt to these changes quickly and economically is seen as an advantage. The development of this range has evolved as a result of demand from our customers.



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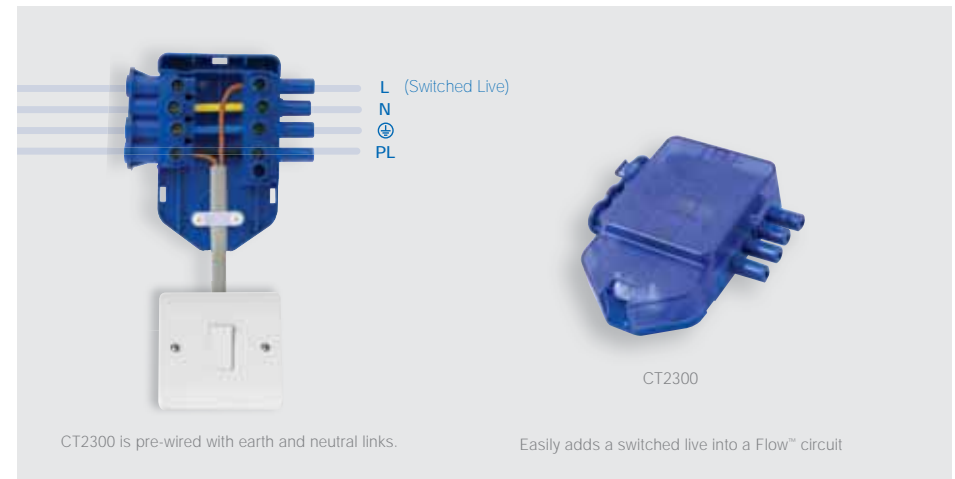
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- Lighting Management Boxes**
- CT1016** 20A 16 Way Lighting Management Box
  - CT1008** 20A 8 Way Distribution Box
  - SP1016** Mounting Tray For CT1016 & CT1008

**Standards:** BS 8488 BS EN 61535 BS 5733  
**Dimensions (mm):** CT1016: 264 (W) x 269 (H) x 69 (D) CT1008: 52 (W) x 240 (H) x 77.5 (D) SP1016: 280 (W) x 220 (H) x 60 (D)



CT2300 is pre-wired with earth and neutral links. Easily adds a switched live into a Flow™ circuit

**In-line Switch Adaptors**

- CT1300** 250V 20A 3 Pole Flow™ Switch Adaptor
- CT2300** 250V 20A 4 Pole Flow™ Switch Adaptor with pre-wired earth and neutral links



**4 Pole Hubs & Splitters**

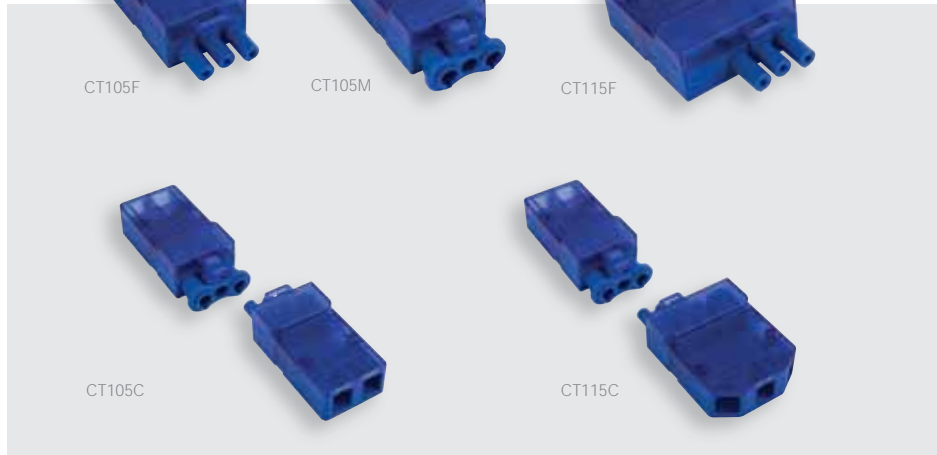
- CT300** 250V 20A 4 Pole (1 in 3 Out) Flow™ Hub Junction Box
- CT350** 250V 20A 4 Pole Splitter (1 in 2 Out)
- CT355** 250V 20A 4 Pole (1 in 2 Out) Compact Splitter

**Standards:** BS 8488 BS EN 61535 BS 5733  
**Dimensions (mm):** 1300: 78 (W) x 85 (D) x 25 (H) 2300: 89 (W) x 85 (D) x 24 (H) 300: 82 (W) x 82 (D) x 55 (H) 350: 84.5 (W) x 70 (D) x 25 (H) 355: 52 (W) x 47 (D) x 40 (H)



**Time saving levers**

Simply push lever down, offer stripped conductor into the terminal & then release the lever, ensuring the cable cannot easily be pulled out.



**3 Pole Flow™ Push Fit Connectors**

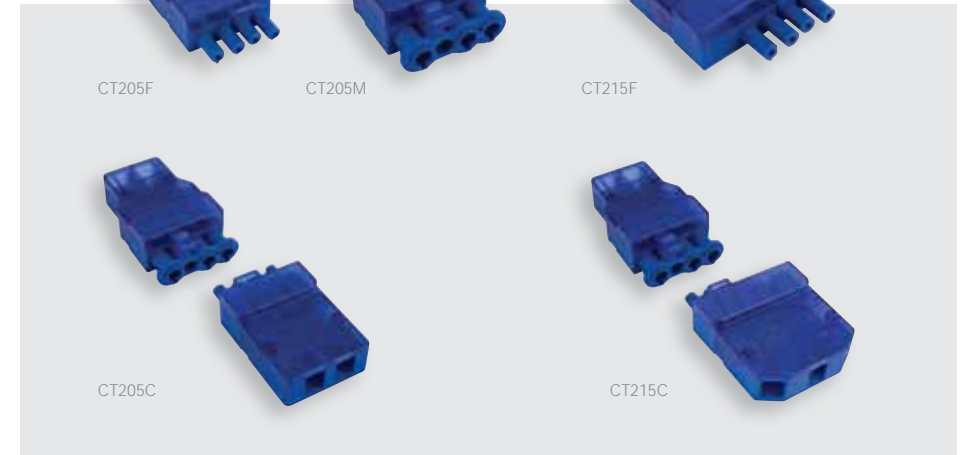
- CT105C** 250V 20A 3 Pole Complete Push Fit Connector (CT105M & CT105F)
- CT105F** 250V 20A 3 Pole Female Push Fit Connector
- CT105M** 250V 20A 3 Pole Male Push Fit Connector
- CT115C** 250V 20A 3 Pole Complete Push Fit Connector With Loop (CT105M & CT115F)
- CT115F** 250V 20A 3 Pole Female Push Fit Connector With Loop

Standards: BS EN 61535  
 Cable Size (mm<sup>2</sup>): 2.5 (Max.)  
 Dimensions (mm): 105C: 142 x 36 x 24 105M: 79 (W) x 36 (D) x 24 (H) 105F: 79 (W) x 36 (D) x 23 (H)  
 115C: 142 x 51 x 24 115F: 79 (W) x 51 (D) x 23 (H)



**Time saving levers**

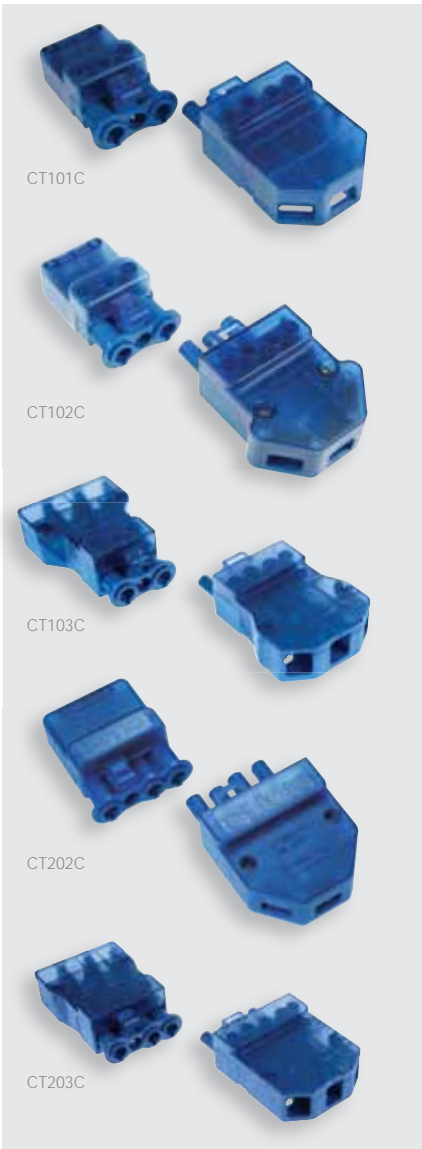
Simply push lever down, offer stripped conductor into the terminal & then release the lever, ensuring the cable cannot easily be pulled out.



**4 Pole Flow™ Push Fit Connectors**

- CT205C** 250V 20A 4 Pole Complete Push Fit Connector (CT205M & CT205F)
- CT205F** 250V 20A 4 Pole Female Push Fit Connector
- CT205M** 250V 20A 4 Pole Male Push Fit Connector
- CT215C** 250V 20A 4 Pole Complete Push Fit Connector With Loop (CT205M & CT215F)
- CT215F** 250V 20A 4 Pole Female Push Fit Connector With Loop

Standards: BS EN 61535  
 Cable Size (mm<sup>2</sup>): 2.5 (Max.)  
 Dimensions (mm): 205C: 142 x 47 x 24 205M: 79 (W) x 47 (D) x 24 (H) 205F: 79 (W) x 47 (D) x 23 (H)  
 215C: 142 x 62 x 24 215F: 79 (W) x 62 (D) x 23 (H)



**3 Pole Flow™ Connectors**

- CT101C** 250V 20A 3 Pole Flow™ Connector
- CT102C** 250V 20A 3 Pole Flow™ Connector Screw-Down Cord Grip
- CT103C** 250V 20A 3 Pole Flow™ Connector Fast-Fit Cord Grip



CT103M

- CT103M** 250V 20A 3 Pole Flow™ Fast-Fit Cord Grip (Male Connector Only)

**4 Pole Flow™ Connectors**

- CT202C** 250V 20A 4 Pole Flow™ Connector Screw-Down Cord Grip
- CT203C** 250V 20A 4 Pole Flow™ Connector Fast-Fit Cord Grip



CT203M

- CT203M** 250V 20A 4 Pole Flow™ Fast-Fit Cord Grip (Male Connector Only)

Standards: BS EN 61535 BS 5733 101C: BS 5733  
 Cable Size (mm<sup>2</sup>): Solid: 3 x 2.5 Flex: 3 x 1.5  
 Dimensions (mm): 101C: 105 x 40 x 23 102C: 105 x 50 x 23 103C: 135 x 50 x 25 103M: 73 (W) x 50 (D) x 25 (H)  
 202C: 105 x 50 x 23 203C: 135 x 49 x 23 203M: 73 (W) x 50 (D) x 25 (H)



**Flow™ Pre-Wired LSZH Cables**

- CT732** 6A 3 Pole 0.75mm LSZH To FE 2m
- CT733** 6A 3 Pole 0.75mm LSZH To FE 3m
- CT735** 6A 3 Pole 0.75mm LSZH To FE 5m
- CT742** 6A 4 Pole 0.75mm LSZH To FE 2m
- CT743** 6A 4 Pole 0.75mm LSZH To FE 3m
- CT745** 6A 4 Pole 0.75mm LSZH To FE 5m

**Flow™ Extension PVC Cables**

- CT802** 6A 4 Pole Flow™ Extension Cable - 2 Metre
- CT803** 6A 4 Pole Flow™ Extension Cable - 3 Metre
- CT805** 6A 4 Pole Flow™ Extension Cable - 5 Metre

**Flow™ Extension LSZH Cables**

- CT845** 20A 4 Pole 2.5mm Male To Female LSZH 5m

Low Smoke Zero Halogen

Standards: BS EN 61535 BS 5733 BS EN 50525-3-11  
 Cable Size (mm<sup>2</sup>): 4 x 0.75 CT845: 4 x 2.5  
 Dimensions (mm): Will pass through a 55mm hole



CT1400



CT1401



PRC1440



PRC1440RD

**Flow™ Ceiling Rose & Cover**

**CT1400** 250V 20A 4 Pole Flow™ Ceiling Rose (Without Cover)

**CT1401** CT1400 Ceiling Rose Cover

(When rose cover fitted, not suitable for use with CT103, CT203 or Push Fit Connectors)

**Quick Connect Ceiling Roses**

**PRC1440** 6A 4 Pin Quick-Connect Ceiling Rose, Plug & Cover

**PRC1440RD** 6A 4 Pin Quick-Connect Ceiling Rose, Plug & Cover - Red

**Standards:** 1400: BS 8488 BS EN 61535 BS 5733 1401: BS 5733 1440: BS 6972 BS 5733

**Cable Size (mm<sup>2</sup>):** 1400: Solid: 3 x 2.5 Flex: 3 x 1.5 1440: 2 x 1.5

**Dimensions (mm):** CT1400: 85 (Dia) x 35 CT1401: 85 (Dia) x 65 1440: 70 (Dia) x 43 (D)