



Simple connectivity and control



## Simple connectivity and 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.



# The FLOW system

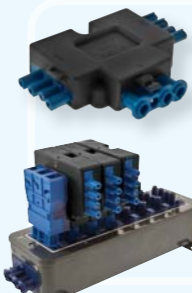
Makes wiring a lighting circuit easy, using a combination of connectors, hubs & management boxes.

CT300



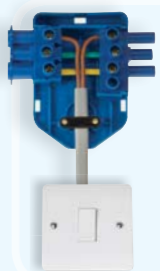
4 pin (1 in, 3 out) flow hub junction box.

CT350

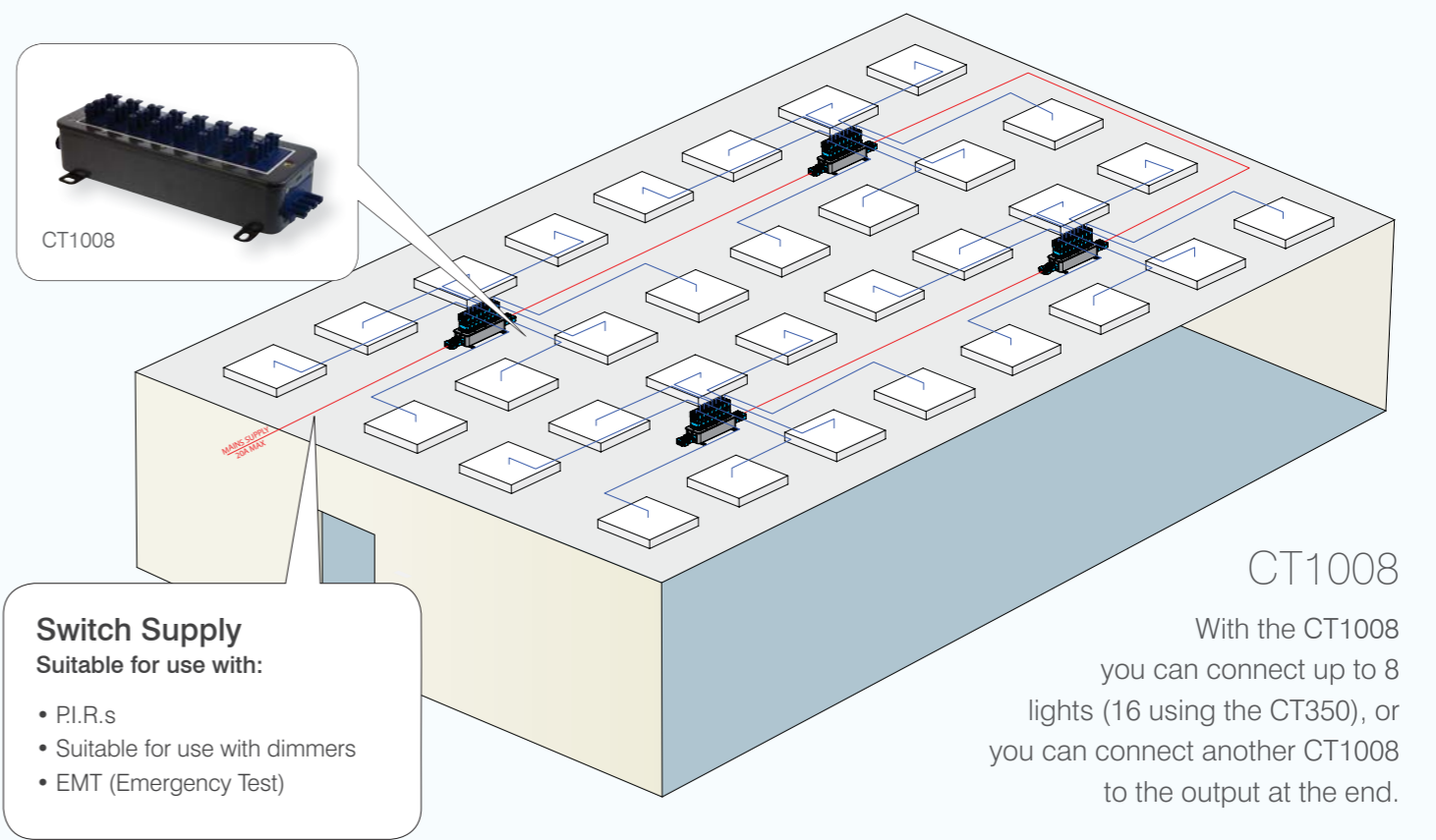
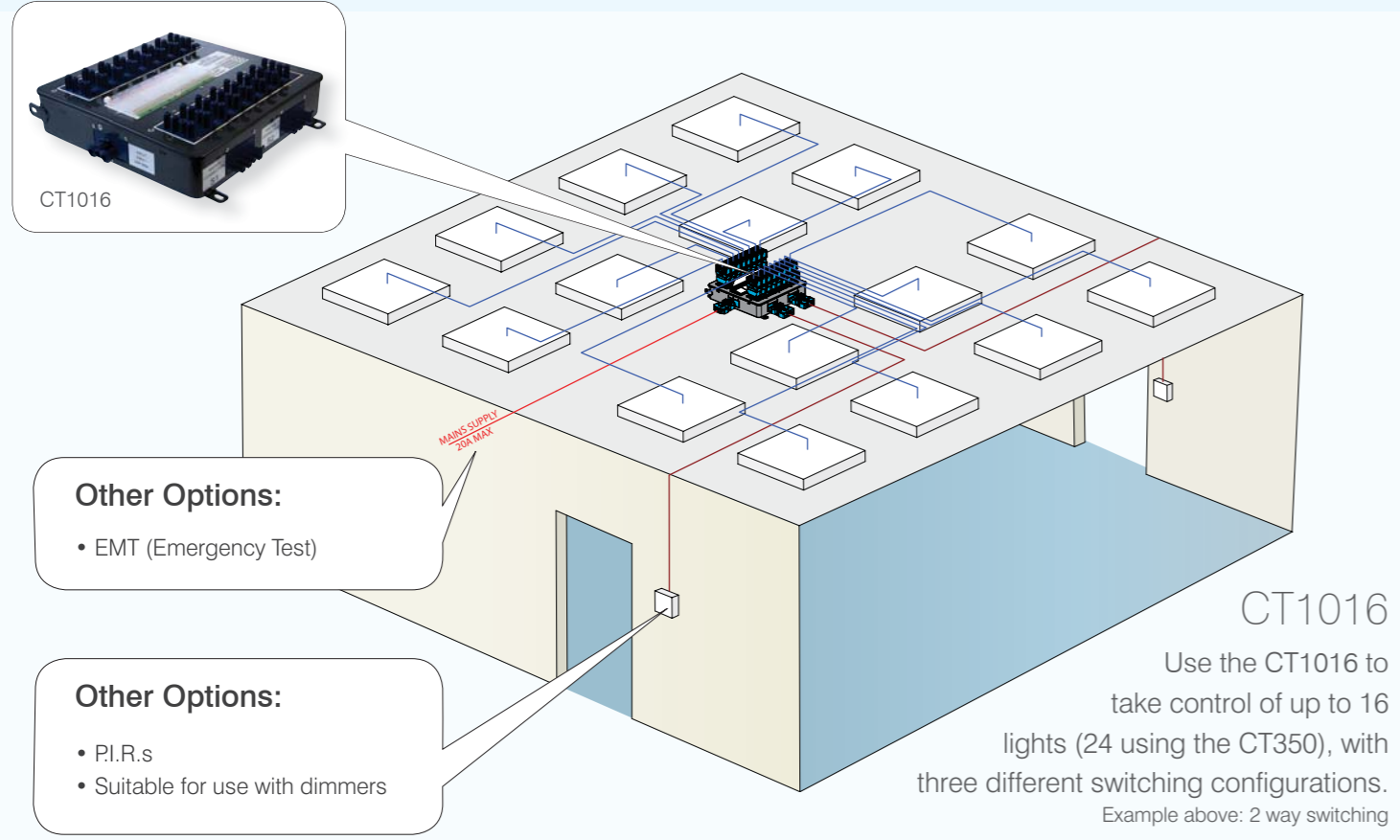


4 pin (1 in 2 out) Flow junction box.  
Ideal for use with CT1008, turn 9 ways in to 18.

CT1300

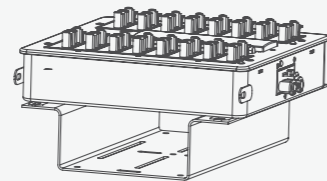


Easily add a switched live into a Click Flow circuit.

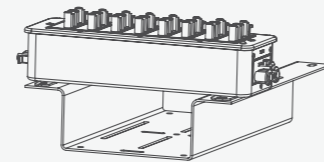




- Suitable for loads up to 20A which means it can be used for more than just lighting
- Management boxes can be controlled or dimmed using suitable PIR sensors or mains dimmers
- Can incorporate wireless switching and dimming scenarios using INELS products
- Durable heavy duty finish to withstand all installation requirements
- Ample fixing points to suit any method of installation
- IP20 rated



The CT1016 & CT1008 can be mounted into cable suspension trays.



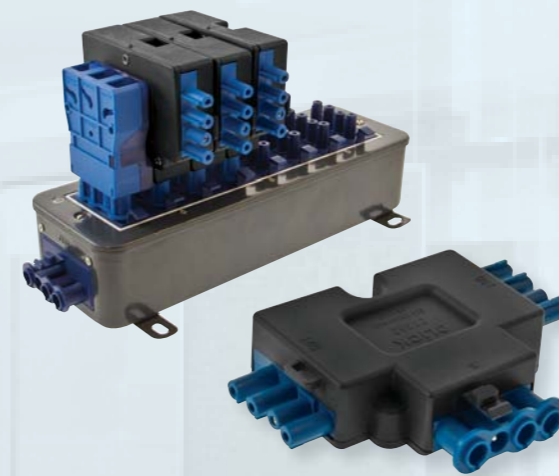
There is support rack available and is sold separately. (SP1016)

## CT1016

- C16 way configurable box
  - 1 x 16 way (1 way switching)
  - 1 x 16 way (2 way switching)
  - 2 x 8 way (1 way switching)
- Additional 8 ways available using CT350 splitter
- Additional output allows interlinking

## CT1008

- 8 way box
- Additional output allows interlinking or provides additional way
- Additional 8 ways available using CT350 splitter

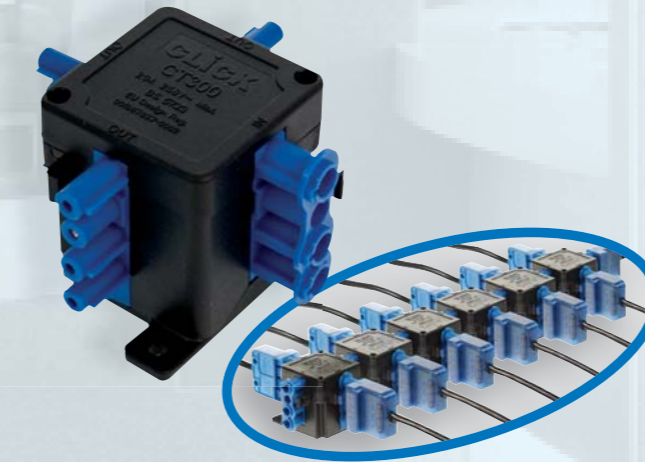


## CT350

This splitter has been specifically designed to be slimline so that it can be used with the CT1016 & CT1008

- Allows up to double the amount of ways
- Easy lock and release mechanism
- Versatile, easy-connection system

\*CT1016 will allow up to 8 units to be directly installed.



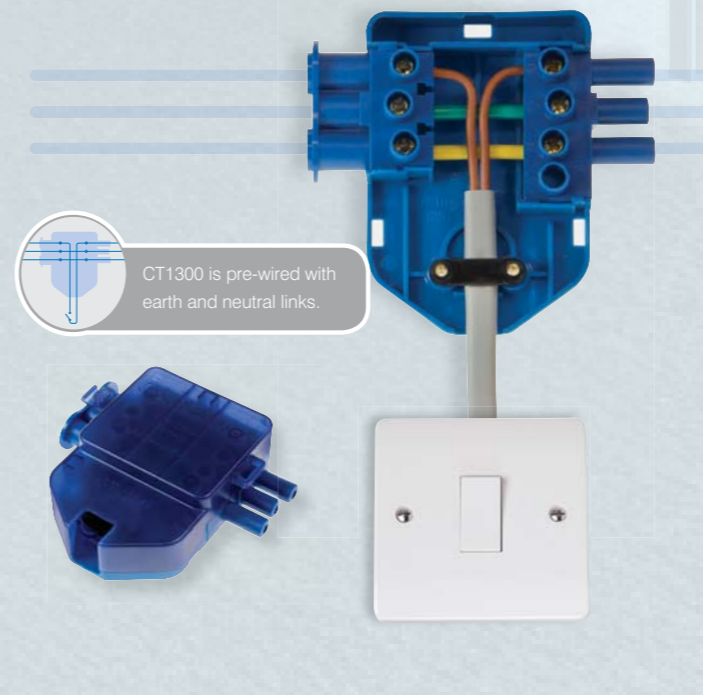
## CT300

Providing installers with a quick and easy solution when adding lighting or appliances to an existing circuit, the Hub can also be connected directly to another Hub.

## CT1300

We recognise that your time is money, our plug-in switch adapter easily adds a switched live into a Click Flow circuit. With easy access large terminals and fast connection.

- 250V~ 20A Plug-In Connector
- Large terminals with easy access
- Terminal screws supplied raised
- Easy lock and release mechanism
- Versatile, easy-connection system

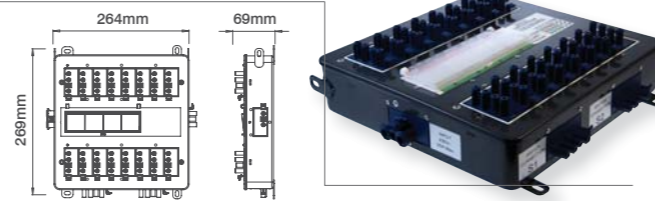


Providing installers with a quick and easy solution when adding lighting or appliances to an existing circuit. **The expanded Click Flow range now comprises of:**

# The Flow Range

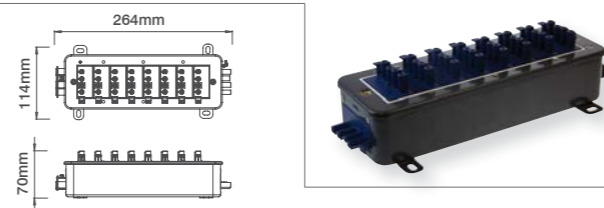
## CT1016 | 20A 16 Way LIGHTING MANAGEMENT BOX

- Changeable switch modes mean that if an installation's requirement should change, it can be easily altered to suit.
- Built-in selectable switching configurations will save much time in the planning and fitting stages of a project.



## CT1008 | 20A 8 Way DISTRIBUTION BOX

- 1 x 8 gang configuration
- Utilises male and female flow connector options
- Wired in conjunction with splitters and adaptors



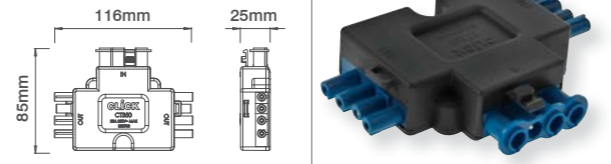
## SP1016 | MOUNTING TRAY FOR CT1016 & CT1008

- Mounting bracket for cable suspension tray suitable for both CT1016 & CT1008 lighting management box



## CT350 | 20A 4 PIN SPLITTER (1 IN 2 OUT)

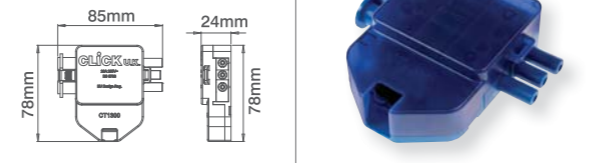
- Double the amount of ways from the Lighting Management boxes or use to split any circuit



## CT1300 | 250V 20A 3 PIN FLOW SWITCH ADAPTOR

Easily adds a switched live into a Click Flow circuit

- Quick release lockable covers
- A quick and easy solution - use with the link cables overleaf for easier installation



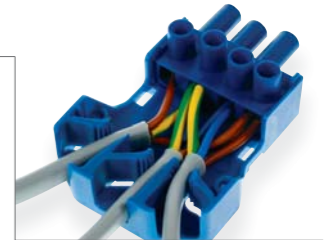
## CT300 | 250V 20A 4 PIN (1 IN 3 OUT) FLOW HUB JUNCTION BOX

- One Hub can be connected directly to another or via the link cables
- A quick and easy solution when adding lighting or appliances to an existing FLOW circuit (can be linked up to 20A)



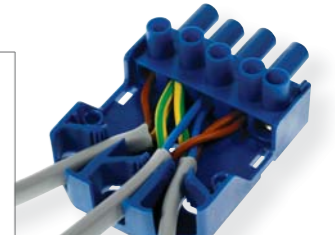
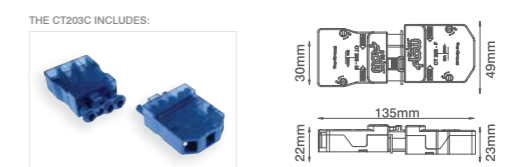
## CT103C | 250V 20A 3 PIN FLOW CONNECTOR - FAST-FIT CORD GRIP

- 3 Pin Plug-in Connector with loop terminal. Cable grips for where the installation limits the fixing of the connector
- Fast fit cable clamps
- Quick release lockable covers
- Fits through 53mm diameter hole



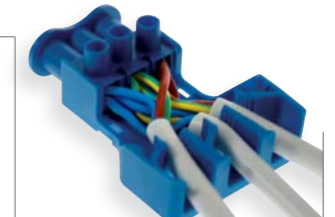
## CT203C | 250V 20A 4 PIN FLOW CONNECTOR - FAST-FIT CORD GRIP

- Auxiliary provides the opportunity for a second switched live or permanent feed for use typically with emergency lighting
- Fast fit cable clamps
- Quick release lockable covers
- 4 pin Plug-in Connector with Auxiliary terminals and loop
- Fits through 55mm diameter hole



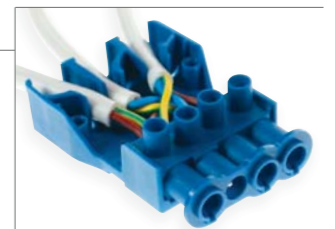
## CT103M | 250V 20A MALE 3 PIN FLOW - FAST-FIT CORD GRIP

- Fast fit cable clamps
- Quick release lockable covers
- Single male connector
- Fits through 55mm diameter hole



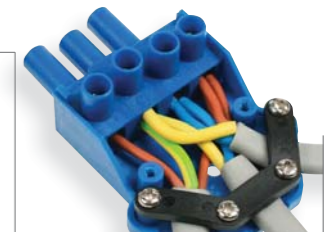
## CT203M | 250V 20A MALE 4 PIN FLOW - FAST-FIT CORD GRIP

- Fast fit cable clamps
- Quick release lockable covers
- Single male connector
- Fits through 55mm diameter hole

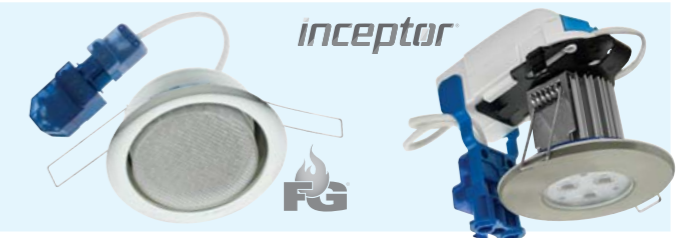


## CT102C | 250V 20A 3 PIN FLOW CONNECTOR - SCREW-DOWN CORD GRIP

- 3 Pin Plug-in Connector with loop terminal. Cable grips for where the installation limits the fixing of the connector
- Cord restraint is fitted within the male connector
- Fits through 51mm diameter hole



OVIA downlights are supplied pre-wired with the flow connector, providing installers with a quick and easy solution when creating a lighting circuit.



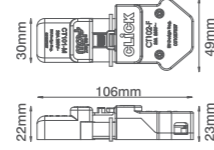
# The Flow Range

## CT202C | 250V 20A 4 PIN FLOW CONNECTOR - SCREW-DOWN CORD GRIP

- 4 pin Plug-in Connector with Auxiliary terminals and loop
- Auxiliary provides the opportunity for a second switched live or permanent feed for use typically with emergency lighting applications

• Fits through 54mm diameter hole

THE CT202C INCLUDES:



## 6A 4 PIN PRE-WIRED LINK CABLES

**CT802** | 2 Metre Link Cable

• Pre-wired with CT202C

**CT803** | 3 Metre Link Cable

**CT805** | 5 Metre Link Cable



## LOW SMOKE ZERO HALOGEN PRE-WIRED CABLES

**CT732** | 6A 3 Pole 0.75mm<sup>2</sup> To Free End 2M

**CT742** | 6A 4 Pole 0.75mm<sup>2</sup> To Free End 2M

**CT733** | 6A 3 Pole 0.75mm<sup>2</sup> To Free End 3M

**CT743** | 6A 4 Pole 0.75mm<sup>2</sup> To Free End 3M

**CT735** | 6A 3 Pole 0.75mm<sup>2</sup> To Free End 5M

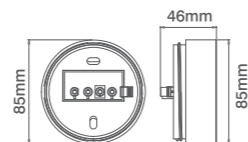
**CT745** | 6A 4 Pole 0.75mm<sup>2</sup> To Free End 5M

**CT845** | 20A 4 Pole 2.5mm<sup>2</sup> Male to Female 5M



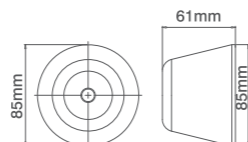
## CT1400 | 250V 20A 4 POLE CEILING ROSE CONNECTOR

- 250V 20A ceiling rose
- Pre-wired with earth and neutral links.

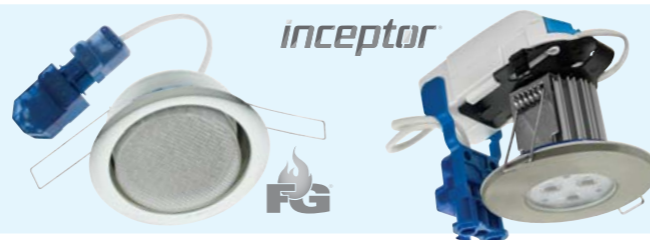


## CT1401 | CEILING ROSE COVER

- Ceiling rose cover
- (Not suitable for use with CT103 / CT203)



OVIA downlights are supplied pre-wired with the flow connector, providing installers with a quick and easy solution when creating a lighting circuit.



# Applications...

Offices (large or small), Sports halls, Exhibitions, Kitchens, Display Lighting, Domestic installations (ideal for downlighters), temporary installations, Under floor wiring, Inside lighting columns, instead of a conventional junction box and many more...



Some of the projects that have already utilised the Flow System:



The UK's largest urban tram network - Greater Manchester's Metrolink - is utilising Scolmore Group's Flow Connector system to help provide lighting at the Tram stops across the network.

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