Connectors

CT101C CT102C CT103C CT103M CT202C CT203C CT203M



General Information	Flow™ Connectors
Material Composition	Cover: Polycarbonate (RAL 5013) Base: Nylon PA66 (RAL 5005) Terminals: HPb59-1 (CU 59%) Silver Plated Terminal Screws: Steel & Yellow Passivated
Voltage	250V~ 50Hz
Load Rating	20A Max
Rated Impulse Voltage	4kV
Terminal Diameter	4.2mm
Terminal Conductor Sizes	CT101C - CT101F = up to 3 x 2.5mm² T&E, CT101M = up to 1.5mm² Flex CT102C - CT102F = up to 3 x 2.5mm² T&E, CT101M = up to 1.5mm² Flex CT103C - Either: up to 3 x 2.5mm² T&E or 4 x 1.5mm² Flex can be used CT103M - 3 Pole Male Connector (Fast-fit Cable Clamps) CT202C - CT202F = up to 3 x 2.5mm² T&E, CT202M = up to 1.5mm² Flex CT203C - Either: up to 3 x 2.5mm² T&E or 4 x 1.5mm² Flex can be used CT203M - 4 Pole Male Connector (Fast-fit Cable Clamps)
Cut-out Required	55mm Diameter Aperture, 46mm Diameter Aperture (CT101C)
Warranty	10 Years
IP Rating	IP20
Operational Temperature	-5° to +40°C
Standards	BS 5733 (CT101C) BS EN 61535

Connectors

CT105M CT105F CT205M CT205F CT115F CT215F CT105C CT205C CT115C CT215C



General Information	Fast Fit Flow™ Connectors
Material Composition	Cover: Polycarbonate (RAL 5013) Base: Nylon PA66 (RAL 5005) Terminals: HPb59-1 (CU 59%) Silver Plated
Voltage	250V~ 50Hz
Load Rating	20A Max
Rated Impulse Voltage	4kV
Terminal Diameter	4mm
Terminal Conductor Sizes	2.5mm² Max.
Cut-out Required	CT105M CT105F 40mm Diameter Aperture CT205M CT205F 50mm Diameter Aperture CT115F 55mm Diameter Aperture CT215F 65mm Diameter Aperture CT215C 65mm Diameter Aperture
Warranty	10 Years
IP Rating	IP20
Operational Temperature	-5° to +40°C
Standards	EN 61535

Projects that have already utilised the Flow™ System:

Offices (large or small), sports halls, exhibitions, kitchens, display lighting, domestic installations (ideal for downlights), temporary installations, under floor wiring, inside lighting columns instead of a conventional junction box & many more…

Scolmore Group Showroom & Studio facility



The favourite for Racecourse Hotel



Bowled over by the light output at the Pavilion



Greater Manchester's Metrolink

