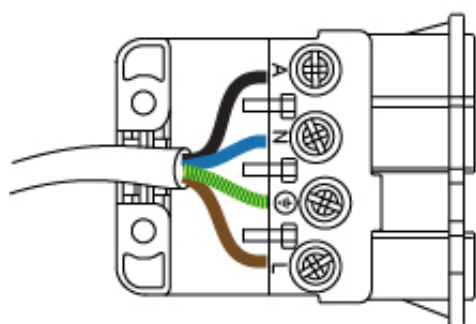




General Information			
CT202F Dimensions (mm)		69 (W) x 50 (D) x 23 (H)	
CT201M Dimensions (mm)		54 (W) x 30 (D) x 22 (H)	
Minimum Aperture Diameter (mm)		55	
Finish		Blue	
Materials		Cover: Polycarbonate Base & Terminal Housing: Nylon (PA66) Terminals: Silver Plated Brass Terminal Screws: Steel and Yellow Passivated	
Rated Voltage (V~) (Ue)		250	Frequency (Hz) 50
Resistive Load Rating (A)		20	
Rated Impulse Voltage (kV)		4	
Recommended Inner Core Strip Length (mm)		Male: L&N: 20; E: 28; Female: L&N: 35; E: 43	
Recommended Conductor Strip Length (mm)		10	
Termination Type		Screw	
Terminal Size (mm)		Ø4.2	Terminal Torque Value (Nm) 0.8
Terminal Capacity - Solid (mm²)		3 x 2.5	
Terminal Capacity - Flex (mm²)		3 x 1.5	
Termination Layout (Male)		(CT201M) A - N - E - L	
Termination Layout (Female)		(CT202F) L - E - N - A - Loop	
Cable Restraint Supplied		Yes	
Ingress Protection		IP20	
Operational Temperature (°C)		-5 to +40	
Warranty (Years)		10	
Standards		BS EN 61535, BS 5733	
Additional Information		Ensure that the mains supply is isolated before commencing installation. Always refer to the circuit diagram supplied with the relevant product. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. Pre-fabricating 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 manufactures installation coupler systems is not automatically prevented by compliance with IEC 61535.	

Wiring Example

MALE - CT201M



FEMALE - CT202F

