



Description:

The Conclamp System is designed to combine the functions of cable entry and secure clamping and allows the additional facility of incorporating a terminal block.

The Conclamp creates a safe entry for cable when used in conjunction with a hole bush or cable gland, preventing damage caused by movement against sharp edges. Once within the unit the cable is held securely using the Conclamp's integral cable clamp. Finally the cable can be terminated into the terminal block.

Features:

- Consists of an insulated M20 cable entry bush, clamping facilities and a 3-way terminal block
- For IP66 protection replace the cable bush with M20 thread Nylon cable glands
- High cable retention

Specifications:

Cable Diameter Max	: 13.5mm
Thread Size - Metric	: M20
Cable Gland Material	: Polyamide 6.6
Material Properties	: Halogen Free
Gland Colour	: Black
Behind Panel Depth	: 59mm
Box Quantity	: 5
Cable Diameter Max	: 13.5mm
Connector Type	: Cable Clamp (Gland)
Current Rating	: 10A
External Length / Height	: 30.5mm
External Width	: 28mm
Material	: Nylon
Mounting Hole Dia	: 20mm
Operating Temperature	: -40°C to 110°C
Voltage Rating	: 380V AC

Part Number Table

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Conclamp	690/47/4003T(NL)

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