PRODUCT DATA SHEET

UNICRIMP QL2322

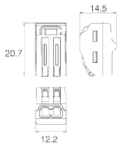
Qcrimp 32A 450V Transparent 2 Port Lever Wire Connectors

Manufacturer: Scolmore Group

GTIN: 5056290001246

Family: Connectors

Range: Lever Wire Connectors



DESCRIPTION

Push-in wire connectors are used for fast, easy and reliable connection and distribution of cable and conductors in electrical housing and applications. The small compact size along with their low insertion force make installation easy. Each connector is transparently colour coded making for quick and easy identification. A wide variety of input ports allows high flexibility in application depending on the number of conductors and space available. A separate voltage test entry on the front guarantees safety during application, installation and maintenance. Any conductor with a cross sectional area between 0.5mm²-2.5mm² can be used at the same time, without impact on the adjacent connection.

- Fast, easy and reliable connection
- Low insertion force
- Voltage test entry
- Colour coded making for quick and easy identification

TECHNICAL SPECIFICATION

ETIM Class: Push in terminal (EC000446)

Primary Features

Colour	Colourless	Nominal current (A)	32

Additional Features

Conductor cross section flexible (fine-strand) with cable end sleeve (mm²)	0.2 - 4	Suitable for flexible core	No
Conductor cross section solid (solid, stranded) (mm²)	0.2 - 4	Transparent	No
Nominal voltage (V)	450		

FURTHER DETAILS

Product Status (at download): Active

Date Updated: 19-04-2024

Trade Tariff Commodity Code: Not supplied

Country of Origin: Not supplied

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