



CONNECTOR, 5 PORT GEN II LEVER 0.14-4mm², 32A 40 JR

Quick Overview

Ideal Electrical Connector, 5 Port GEN II Lever
0.14-4mm², 32A (Jar of 40)



Features

The IDEAL Lever connectors utilise the latest connection technologies and can accommodate multiple wires of different types of sizes. It offers a fast, simple and cost-effective alternative to terminal strips allowing electrical professionals to save time and money on site while achieving easier, more consistent terminations for wires up to 4mm² (12AWG) and 32 Amps.

Features & Benefits

- For use in all applications up to 32A including lighting, access control, radial and final ring circuits
- Releasable connector - for solid, stranded and flexible wires
- Innovative levers - opens in the opposite direction of insertion points
- Compact design - suits tight spaces
- Easy to use - no need to lift the levers when using on solid wire
- Continuity check port - for testing
- Clear shell - allows for verification of connection
- Secure your cables in seconds - no screwdriver, no crimping, just strip, push, connect

Wire Crimping Range

- 0.2 mm² to 4.0 mm² (24 - 12 AWG) for solid and rigid stranded wires (= 7 strands)
- 0.14 mm² to 4.0 mm² (24 - 12 AWG) for flexible wires

Specifications

- Rating: IEC 60998 - 32A, 450V, 85°C (ambient) / UL 486C - 600V, 105°C (working)
- Approvals: Compliant with AS/NZS IEC 60998.1 and AS/NZS 60998.2.2 connecting device standards and UL 486C
- Approvals: 11:11CE, UKCA, UL and ENEC approved

Details

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Part No.	IDL30-0095J
Brand	Ideal Electrical
Pack Quantity	40
Unit Of Measure	Jar
Vendor Part Number	30-0095J
Width (mm)	30.4
Height (mm)	8.8
Length (mm)	18.6

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