



Q-Specials


3rd Quarter 2022



Unmanaged Switches

2682130000	Reg. \$146.52
IE-SW-EL05-5TX	\$109.89
2682140000	Reg. \$202.76
IE-SW-EL08-8TX	\$152.08

- Plug and play switches in an IP30-rated rugged aluminum housing
- Hazardous area approvals, Class 1, Div 2 and ATEX on some Types. Wide operating temperature range of -40°C up to 75°C
- Reliable operation due to redundant voltage inputs, fault relay and LED diagnostics



Surge Arrester

1348590000	Reg. \$253.02
V-DATA CAT6	\$189.77

The V-DATA CAT6 protects a device against transients at a connected network devices.

- Surge Protection for Ethernet Cat 6 with PoE
- Direct PE contact by snapping onto the mounting rail
- Suitable for confined spaces in industrial and process automation



Patch Cables

1165900010	IE-C6FP8LB0010M40M40-B Cat 6A Patch Cable - 1.0 m Blue	Reg. \$7.12 \$5.34
1165900015	IE-C6FP8LB0015M40M40-B Cat 6A Patch Cable - 1.5 m Blue	Reg. \$8.44 \$6.33
1165940002	IE-C6FP8LD0002M40M40-D Cat 6A Patch Cable - 0.2 m Grey	Reg. \$5.23 \$3.93
1165940030	IE-C6FP8LD0030M40M40-D Cat 6A Patch Cable - 3.0 m Grey	Reg. \$13.80 \$10.35
1165940050	IE-C6FP8LD0050M40M40-D Cat 6A Patch Cable - 5.0 m Grey	Reg. \$16.46 \$12.35
1248280005	IE-C6FP8LD0005M40V40-D Cat 6A Patch Cable - 0.5 m Grey, Angled	Reg. \$7.99 \$6.00
1201270010	IE-C6FP8LM0010M40M40-M Cat 6A Patch Cable - 1.0 m Pink	Reg. \$7.79 \$5.85
1251590030	IE-C6FP8LG0030M40M40-G Cat 6A Patch Cable - 3.0 m Green	Reg. \$12.24 \$9.18
1251590035	IE-C6FP8LG0035M40M40-G Cat 6A Patch Cable - 3.5 m Green	Reg. \$14.15 \$10.62
1251590050	IE-C6FP8LG0050M40M40-G Cat 6A Patch Cable - 5.0 m Green	Reg. \$16.46 \$12.35
1251610030	IE-C6FP8LE0030M40M40-E Cat 6A Patch Cable - 3.0 m Black	Reg. \$12.22 \$9.17

- RJ45 IP 20 Cat. 6A patch cables
- Data transmission speed up to 10 Gbps



IE-BS-V05M-RJ45-FJA



IE-PS-V05M-RJ45-FH

IP67 RJ45 Connectors

1963200000	Reg. \$57.68
IE-PS-V05M-RJ45-FH	\$43.26
1963460000	Reg. \$43.20
IE-BS-V05M-RJ45-FJ-A	\$32.40
1963510000	Reg. \$49.72
IE-BS-V05M-RJ45-C	\$37.29

- Less assembly time in the field
- Inserts for copper and fibre-optic cables
- Robust metal and plastic enclosures in IP67
- Transmission speed of up to 10 Gbps
- STEADYTEC® series to meet worldwide norms and standards



DIN Rail Outlets

8946920000	Reg. \$45.30
IE-TO-RJ45-C	\$33.98
8946930000	Reg. \$39.44
IE-TO-RJ45-FJ-A	\$29.59
8946960000	Reg. \$35.25
IE-TO-USB	\$26.44

Electrical cabinet components, IP20, for copper and fibre optic cables. Switchable earthing connection between RJ45 module and DIN rail and easy mounting on standard DIN rail.



FrontCom® Micro IP65 Service Interfaces

1018810000	Reg. \$27.19
IE-FCM-RJ45-FJ-A	\$20.40
1018820000	Reg. \$27.19
IE-FCM-RJ45-FJ-B	\$20.40
1018840000	Reg. \$27.63
IE-FCM-USB-A	\$20.73

FrontCom® Micro is the first choice for compact data access with its range of Ethernet and USB inserts as well as STEADYTEC® technology. The space-saving service interface can be mounted to cabinet walls, distribution enclosures or control panels.

- Easy mounting due to standard 22 mm round hole
- RJ45/USB inserts according to latest Cat. 6A standard
- IP65 protection class



IE-PS-M12X-P-FH



IE-PS-RJ45-FH-BK



IE-P



IE-PS-RJ45-TH-BK

RJ45 Connectors

1324020000	IE-PS-M12X-P-FH IP67 M12 connector with X-coding*	Reg. \$62.75 \$47.07
1963590000	IE-PS-RJ45-TH-BK IP20 RJ45 crimp connector with protection sleeve - tool req'd	Reg. \$6.87 \$5.15
1963600000	IE-PS-RJ45-FH-BK IP20 RJ45 plug-in connector* - tool-free connection	Reg. \$32.37 \$24.28
2584980000	IE-PS-RJ45-TH-BK-P IP20 RJ45 crimp connector with kink protection	Reg. \$5.47 \$4.11
8813100000	IE-P IP20 RJ45 plug-in connector without kink protection	Reg. \$5.30 \$3.98
8813110000	IE-P63 IP20 RJ45 plug-in connector with kink protection 6.2mm	Reg. \$5.75 \$4.32

*Insulation Displacement Connection (IDC): IDC technology enables quick and error-free installation. It allows the conductor to be inserted directly into the terminal point without crimping or stripping, resulting in excellent functional security.



AM 12



IE-CST



TT 8 RS MP 8



LAN USB Tester

Tools

9030060000	Reg. \$29.94
AM12 Sheathing stripper	\$19.47
9204350000	Reg. \$145.83
IE-CST Sheathing stripper	\$94.80
9202800000	Reg. \$940.31
TT 8 RS MP 8 Crimping tool	\$611.21
9205400000	Reg. \$156.72
IE-LAN USB TESTER	\$101.87

AM 12: Suitable for cutting/stripping UTP and STP data cables. No damage to the shielding due to adjustable stripping blade.

IE-CST: Ideal for coaxial cables with adjustable and interchangeable screw holder. Blade cassettes usable on both sides.

TT 8 RS MP 8: Pressing tool for modular plug connectors with ratchet for precise crimping. Releasing option in the event of incorrect operation.

LAN USB TESTER: Manual/Automatic test features for LAN and USB connections. Displays connection faults.

Featured Products

CRIMPFIX ECO and SAFESERIES Contact Extension

Klippon® Relay - SAFESERIES Contact Extension

Pluggable relay modules with positively driven contacts

Relay modules with positively driven contacts are used for functional safety. The SAFESERIES Contact Extension uses relays with forcibly guided contacts in accordance with EN 61810-3 Type A. This makes it predestined for signal monitoring in applications for the protection of people and machinery.

The SAFESERIES Contact Extension ensures safe feedback to the control level. It consists of 4 different pluggable relays with matching screw sockets in the contact version 2 NO + 2 NC, 3 NO + 1 NC, 4 NO + 2 NC, and 3 NO + 3 NC. When the application is designed according to EN/ISO 13849-1, a performance level of PL „e” can be achieved. The basic component is also suitable for safety applications according to IEC/EN 62061 in order to achieve a safety integrity level of SIL3.

Your special advantages:

- Proven component
- Easy installation
- Comprehensive approvals

Read more: [SAFESERIES Contact Extension](#)



CRIMPFIX ECO - Simple. Fast. Electrical.



Further increasing requirements in the panel building environment are leading to big challenges. Weidmüller's part-atomized solutions offer efficiency advantages all around the cable confectioning and in parallel overcome highest possible flexibility.

The purely electrical driven CRIMPFIX ECO enables a simply and fast crimping of PVC insulated conductors with wire end ferrules on reel within the cross-section range of 0.5 - 2.5mm² (~AWG 20-14) at a crimping length of 8mm. The machine can be simply mechanically adjusted to another cross-section for a process safe processing. All relevant information is illustrated at the machine display.

- Purely electrical operation with high flexibility
- Fast processing times
- Simple mechanical cross-section change
- Compact dimensions and robust design
- High serviceability

Read more: [CRIMPFIX ECO](#)

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Let's connect   

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