

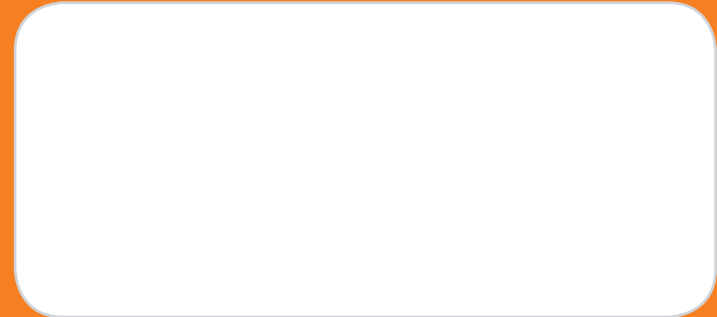
picoPak™ I/I Loop Isolator

picoPak I to I / 4-20mA Loop Isolator is a current loop isolator in an 8mm wide terminal block! It provides 2000V of isolation, with fast response time, mounts on 32mm and 35mm DIN-rails and has 2 wire input and output.

CSA C1D2 approved and CE marked.

Special Price of \$135.00

Catalog #	Description	Regular Price	Special Price
9908800000	PICOPAK I/I	\$200.00 ea.	\$135.00 ea.



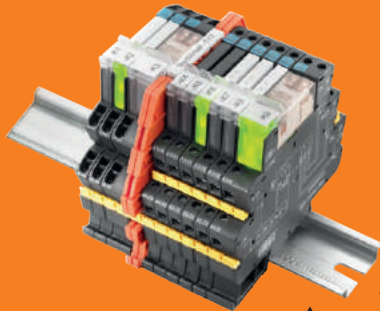
QUOTATION #Q1-2017

This number must appear on purchase order to receive special prices.

Valid from January 1st until March 31st, 2017

Q-Specials 2017

1st Quarter

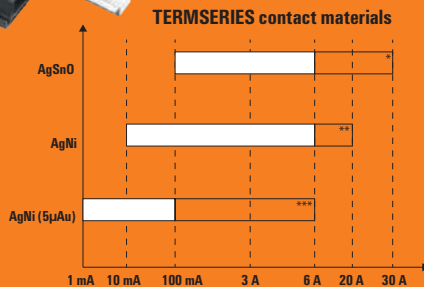


Special Price from \$17.00

TERMSERIES Relay Modules

TERMSERIES relay modules – complete modules consisting of a relay and a base with AC/DC/UC coils, available in different versions:

- Screw and tension-clamp connection
- Special AgSnO contact, optional with hard gold-plated contacts
- 1 and 2 COs (Form C contacts)
- Optional with multiple-voltage input: 24...230 V UC
- With various protective circuits in the input (free-wheel diode, RC element)
- Illuminated ejection lever



* 30 A for 20 ms
** 20 A for 20 ms
*** After switching loads >10 V /100 mA gold plating is destroyed, base contact material values are valid.

Catalog #	Description	Regular Price	Special Price
2152940000	TRS 24VUC 1CO AGSNO	\$26.60 ea.	\$17.00 ea.
2153570000	TRS 120VUC 1CO AGSNO	\$33.20 ea.	\$21.00 ea.
2152900000	TRS 120VAC RC 1CO AGSNO	\$41.50 ea.	\$25.00 ea.
2154970000	TRS 24-230VUC 1CO AGSNO	\$46.50 ea.	\$28.00 ea.

Weidmuller Canada Infoline: 1-800-268-4080
Weidmuller Canada Fax: 1-877-300-5635
support@weidmuller.ca ISO 9001:2008 Registered

For an electronic copy of this Q-Special:
http://www.weidmuller.ca/q-specials_ca



ISO 9001:2008
10011561 QM08

Q-Specials

Special
Price from
\$70.00



connectPower PROeco Power Supplies

Weidmüller's PROeco power supplies are extremely robust power supplies with outstanding performance features.

- Smaller dimensions: up to 50% space savings on the rail
- Less than 50mV ripple, +/- 1% voltage regulation, up to 93% efficiency, better than 20ms hold-up time, low inrush current, parallel operation possible, economical plastic foot
- Operating temperature range of -25°C to +70°C (derating starts at 55°C)
- Normally Open status relay output; tri-colour LED (DC OK; I > 90%In; Fault)
- International approvals: TÜV, cULus, EAC, RCM

Catalog #	Description	Regular Price	Special Price
1469470000	PRO ECO 72W 24V 3A	\$101.80 ea.	\$70.00 ea.
1469480000	PRO ECO 120W 24V 5A	\$133.00 ea.	\$80.00 ea.
1469490000	PRO ECO 240W 24V 10A	\$205.30 ea.	\$125.00 ea.
1469510000	PRO ECO 480W 24V 20A	\$329.40 ea.	\$210.00 ea.
1469520000	PRO ECO 960W 24V 40A	\$589.20 ea.	\$425.00 ea.

Special
Price from
\$19.00



Cable Strippers/Cutters

The AM 12 is an economical cable stripper for data cables and other flexible copper cables with a diameter of up to 4mm² (~AWG11)

- Strips the outer insulation of UTP and STP data cables and other round cables with Ø approx. 0.5 ... 12.5mm
- No damage to the shielding or conductor due to the adjustable stripping blade

AM 25 and AM 35 are perfect for stripping outer cable jacketing

- AM 25: Ø 6–25mm; AM 35: Ø 25–36mm
- The pivoting blade and metal retaining clip provide round, longitudinal or spiral cuts precisely every time.

The AM 16's cutting depth setting allows varied insulation thicknesses with extremely thin-walled cable sheathing to be processed easily.

Catalog #	Description	Regular Price	Special Price
9030060000	AM 12 Cable Cutter and Stripper	\$26.40 ea.	\$19.00 ea.
9001540000	AM 25 Strip Tool, Round Cable	\$65.00 ea.	\$45.00 ea.
9001080000	AM 35 Cable Stripper	\$79.10 ea.	\$50.00 ea.
9204190000	AM 16 Sheathing Stripper	\$98.40 ea.	\$68.00 ea.

Special
Price from
\$55.00



Class 1
Div. 2
APPROVED

ESX10-TA 24 V DC Electronic Circuit Protectors

ESX10-TA 24 V DC Electronic Circuit Protectors are designed to ensure selective disconnection of 24 V DC load systems.

- Current rating selected in fixed values from 0.5 A... 12 A
- Manual ON/OFF button (S1)
- Width per unit only 12.5mm, TS35 DIN-rail mounting only
- UL2367, File E306740, Solid State Overcurrent Protectors
- Class 1 Div 2 and Zone 2 approved, ATEX Zone 2 approved
- UL508/CSA No. 14, CE marked
- Other versions available (Auxiliary contacts, Control or Reset input); Consult factory.

Catalog #	Description	Regular Price	Special Price
6720005302	ESX10-TA-100-DC24V-2A-E	\$84.00 ea.	\$55.00 ea.
6720005304	ESX10-TA-100-DC24V-4A-E	\$84.00 ea.	\$55.00 ea.
6720005306	ESX10-TA-100-DC24V-6A-E	\$84.00 ea.	\$55.00 ea.
6720005308	ESX10-TA-100-DC24V-8A-E	\$84.00 ea.	\$60.00 ea.
6720005310	ESX10-TA-100-DC24V-10A-E	\$84.00 ea.	\$60.00 ea.
6720005312	ESX10-TA-100-DC24V-12A-E	\$84.00 ea.	\$60.00 ea.

Special
Price of
\$4.45



DIN-rail Mountable Utility Box

This plastic drawer mounts on 35mm DIN-rail (horizontal or vertical) and is a convenient way to store spare fuses, extra marking tags, jumpers, lamps, etc. in a control cabinet.

Catalog #	Description	Regular Price	Special Price
7914760001	DIN RAIL MOUNTABLE UTILITY BOX	\$6.50 ea.	\$4.45 ea.

HELP US CONSERVE!!!

If you would prefer an electronic copy, contact: marketing@weidmuller.ca

CONDITIONS: Prices valid from January 1, 2017 to March 31, 2017. Orders must be received by Weidmüller by this date. Orders must be sent to an authorized Weidmüller distributor. Orders must reference quotation number Q1-2017. Please note that all prices (Regular Price and Special Price) are suggested pricing only.

Klippon® Enclosure Range

New!

Protection for equipment and control components

Our Klippon® enclosure solutions offer you the highest protection for your application and system solution requirements. Our enclosures have long stood for competence and quality – in particular when used in customer specific solutions for standard industrial applications or for applications situated within harsh environments or explosive atmospheres.

Safe, robust and reliable. Designed to provide protection for your installed components against the most demanding of indoor and outdoor elements. Weidmüller meets your requirements with our extensive product range of enclosures.

Klippon® advantages at a glance:

- Full range of certifications and approvals for applications within industrial and hazardous areas
- Plastic, aluminium and stainless steel enclosures meeting international standards for hazardous areas
- Complemented with accessory components such as cable glands, sealing plugs, adapters and pressure-compensating elements

Weidmüller manufactures and delivers the enclosures – according to customer specifications – fully assembled with terminals and cable glands.

Suited for various industrial areas:

- Oil, gas and petrochemical industries
- Energy and utility industries
- Hazardous areas
- Process industry
- Machinery



What's the value?

Weidmüller streamlines the process of procuring a sometimes complex ATEX/IECEX, Aex, Class/Division and Class/Zone assembled enclosure solution.

- Dedicated hazardous certified engineering staff to walk you through the process of selecting a box solution to meet the application standards.
- 24/48 hours quotation turn-around for standard Increased Safety and Intrinsically Safe approval builds
- 3-5 week turns on assembled enclosure and 1-2 week turns on commonly stocked assembled enclosure

Why we're different?

We produce an unique stainless steel enclosure offering that exceeds the industry standards that our competitors follow. We have a dedicated engineering and sales force that is focused on providing a standards correct enclosure solution with a quick turnaround time.



Klippon® TB MH



Klippon® TB QL



Klippon® TB FS



- Available in 12 sizes in 3 depths from:
229mm x 152mm x 133mm
to 914mm x 610mm x 200mm
- Fully removable padlock facility
- Reversible lid (door)
- Material: 316L (1.4404) Stainless Steel
- Finish: Electropolished (standard)
- Standard 1, 2, 3 and 4 gland plates
(zero gland plates available upon request)
- Degree of Protection: IP66/67
- Operating Temperature Range: -60°C to 135°C
(silicone gasket as standard)
- Impact Resistance is 7J
- Earthing by M10 Internal/External earth stud
- Mounted by 4 x external lugs, 11mm clearance holes/slots
- Lid is fully detachable hinged lid secured with M6 fixing screws.



Weidmüller 

Increase plant productivity u-link makes maintenance faster.

Our remote maintenance solution with u-link is a simplified service solution to raise plant productivity.

Weidmüller offers a flexible remote maintenance solution which provides the ability to communicate with machines from anywhere in the world. This solution incorporates:

- u-link, the web-based remote access service
- Network components such as security routers and switches
- The u-remote I/O system with integrated web server
- Additional communication-capable automation components



Let's connect.
www.weidmuller.ca

