



**AVAILABILITY
GUARANTEE**

BUILD WITH CONFIDENCE

SALE NOW ON SALE SALE

TRUCKLOADS

OF STOCK

AVAILABLE NOW



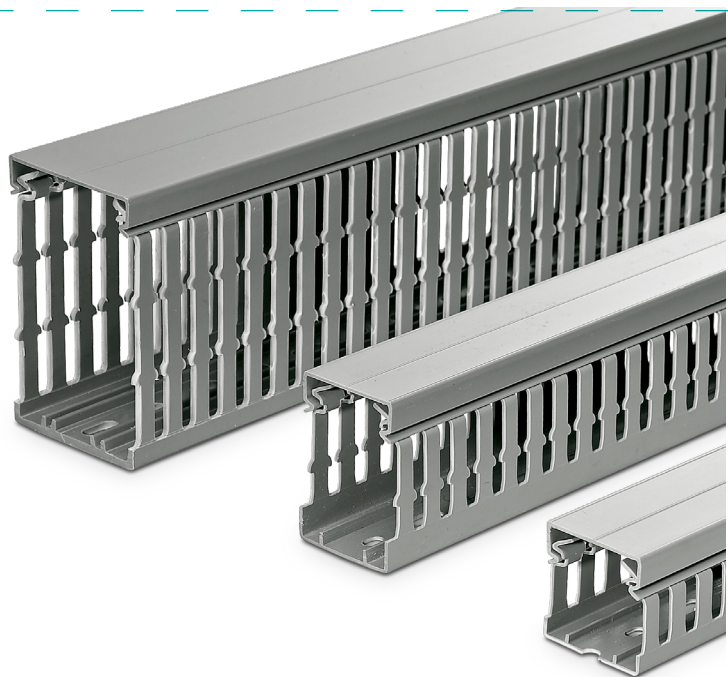
**PHOENIX
CONTACT**

CABLE DUCT

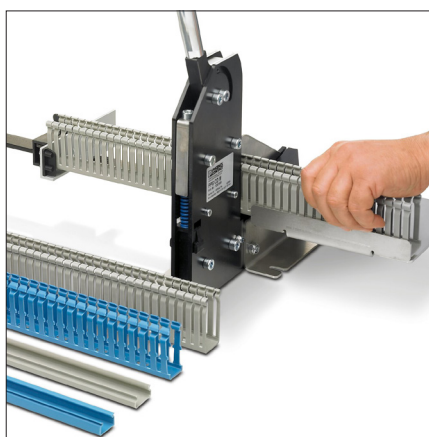
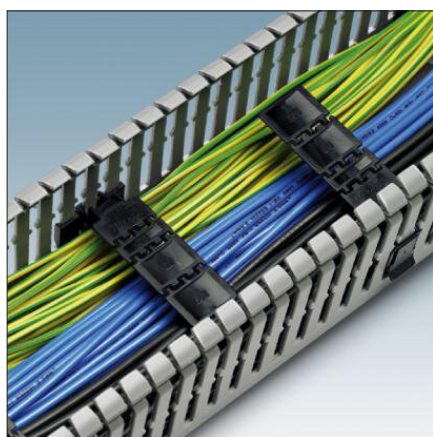
CABLE DUCT

Cable duct for installation and mounting in control cabinets, gray, comprising upper part and mounting base.

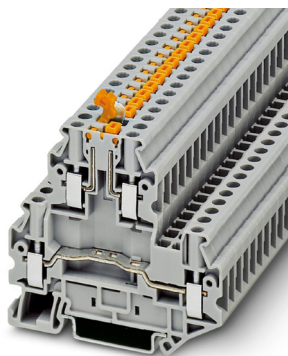
- Predetermined breaking point enables tool-free, burr-free removal of bars
- Thanks to its leverage and special cutting geometry, the PPS CD cable duct cutter enables easy, burr-free cutting with minimum effort
- Easy, burr-free cutting with minimum effort using the CUTFOX-CD cable duct cutter
- The wide, diagonal heads of the cable duct bars make it easy to fit the cover and hold it securely in place
- Installed conductors are securely held in place by means of wire retaining clips that can be snapped onto bars on the side



Height (mm)	Width (mm)	Length (m)	Colour	Qty/ box	Description	Order #	Price (each)
25	25	2m	Gray	25	CD 25x25	3240187	\$4.46
40	40	2m	Gray	25	CD 40x40	3240189	\$5.78
100	40	2m	Gray	10	CD 40x100	3240294	\$14.21
60	60	2m	Gray	12	CD 60x60	3240193	\$9.73
100	60	2m	Gray	8	CD 60x100	3240263	\$15.64
60	80	2m	Gray	10	CD 80x60	3240194	\$12.10
80	80	2m	Gray	6	CD 80x80	3240200	\$11.16
100	80	2m	Gray	8	CD 80x100	3240264	\$17.20
60	100	2m	Gray	8	CD 100x60	3240195	\$13.32
80	100	2m	Gray	6	CD 100x80	3240201	\$16.47
100	100	2m	Gray	6	CD 100x100	3240205	\$19.26



CONNECTIVITY, SWITCHING & CONVERSION



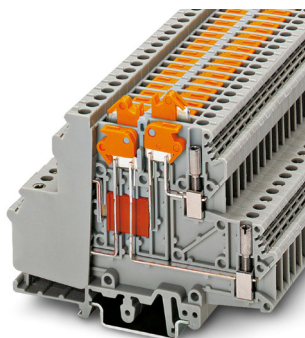
\$3.99

UTTB 4-MT

KNIFE DISCONNECT TERMINAL BLOCK

Knife disconnect terminal block, nom. voltage: 500 V, nominal current: 30 A, connection method: Screw connection, Rated cross section: 4 mm², cross section: 0.14 mm² - 6 mm², connection method: Screw connection, Rated cross section: 2.5 mm², cross section: 0.14 mm² - 6 mm², mounting: NS 35/7,5, NS 35/15, color: gray

Order No. 3044775



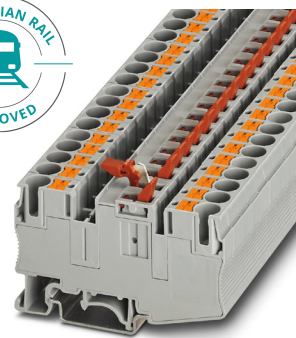
\$7.99

UDMTK 5-P/P

KNIFE DISCONNECT TERMINAL BLOCK

Knife disconnect terminal block, With test socket screws for insertion of test plugs, nom. voltage: 400 V, nominal current: 10 A, 1st and 2nd level, connection method: Screw connection, Rated cross section: 4 mm², cross section: 0.2 mm² - 4 mm², 2nd level, connection method: Screw connection, Rated cross section: 4 mm², cross section: 0.2 mm² - 4 mm², mounting: NS 35/7,5, NS 35/15, NS 32, color: gray

Order No. 3101087



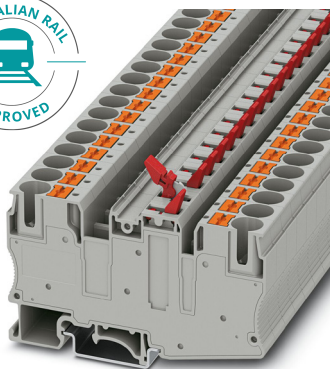
\$3.99

PT 6-MTL KNIFE-RD

KNIFE DISCONNECT TERMINAL BLOCK

Knife disconnect terminal block, nom. voltage: 500 V, nominal current: 20 A, 1 level, connection method: Push-in connection, Rated cross section: 6 mm², cross section: 0.5 mm² - 10 mm², mounting: NS 35/7,5, NS 35/15, NS 32, color: gray

Order No. 1020177



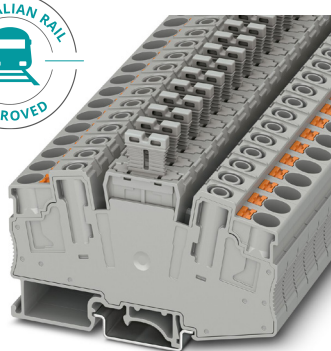
\$8.99

PT 10-MTL KNIFE-RD

KNIFE DISCONNECT TERMINAL BLOCK

Knife disconnect terminal block, nom. voltage: 500 V, nominal current: 20 A, 1 level, connection method: Push-in connection, Rated cross section: 10 mm², cross section: 0.5 mm² - 16 mm², mounting: NS 35/7,5, NS 35/15, NS 32, color: gray

Order No. 1076793



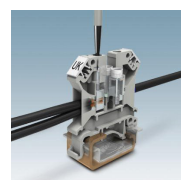
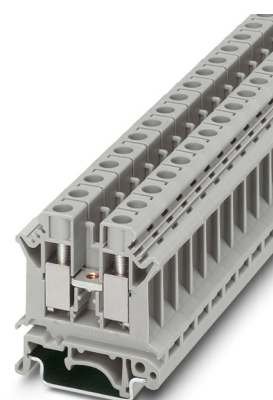
\$9.99

PT 6-T P/P HV

DISCONNECT TERMINAL BLOCK

Disconnect terminal block, nom. voltage: 1000 V, nominal current: 32 A, connection method: Push-in connection, Rated cross section: 6 mm², cross section: 0.5 mm² - 10 mm², mounting: NS 35/7,5, NS 35/15, NS 32, color: gray

Order No. 1028589



\$0.99

UK 10 N

FEED THROUGH TERMINAL BLOCK

Feed-through terminal block, nom. voltage: 800 V, nominal current: 57 A, connection method: Screw connection, Rated cross section: 10 mm², cross section: 0.5 mm² - 16 mm², mounting type: NS 35/7,5, NS 35/15, NS 32, color: gray

Order No. 3005073



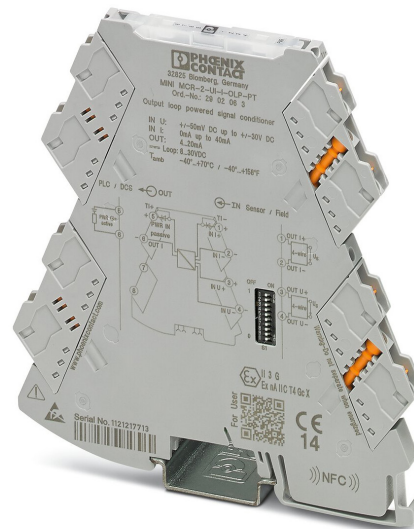
\$3.49

PTTB 4-HESI (5X20)

FUSE MODULAR TERMINAL BLOCK

Fuse modular terminal block, fuse type: Glass / ceramics / ..., fuse type: G / 5 x 20, nom. voltage: 500 V, nominal current: 28 A, connection method: Push-in connection, 1 level, Rated cross section: 4 mm², cross section: 0.2 mm²- 6 mm², connection method: Push-in connection, 2nd level, Rated cross section: 4 mm², cross section: 0.2 mm²- 6 mm², mounting type: NS 35/7.5, NS 35/15, color: black

Order No. 3211886



\$129

MINI MCR-2-UI-I-OLP-PT

LOOP-POWERED ISOLATORS

Output loop-powered 2-way isolator with plug-in connection technology for the electrical isolation of unipolar and bipolar analog signals. Input configurable via DIP switch. Push-in connection technology, standard configuration.

Order No. 2902063

AUTOMATION , NETWORKS and I/O

\$495

GW MODBUS TCP/RTU 1E/1DB9

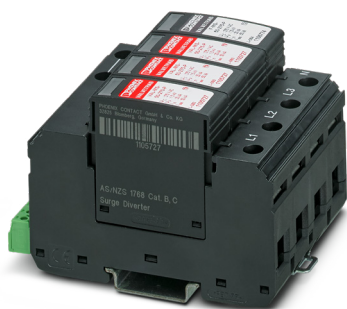
SERIAL TO ETHERNET CONVERTER

The GW MODBUS TCP/RTU... gateway converts serial based Modbus RTU (or ASCII) to Modbus TCP. Supports serial client or server devices. Includes one RJ45 port and one D-SUB 9 port.

Order No. 2702764



POWER RELIABILITY



\$89

VAL-MS-3+1-50-275-A

TYPE 2 SURGE ARRESTER

- 50kA I_{max}
- 20kA I_{nom}
- Alarm contact
- Replaceable plugs



Order No. 1105734



\$33

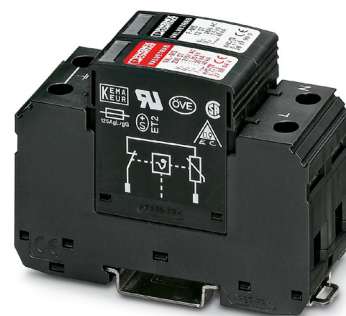
VAL-MS-1-50-275-A

TYPE 2 SURGE ARRESTER

- 50kA I_{max}
- 20kA I_{nom}
- Alarm contact
- Replaceable plugs



Order No. 1105740



\$38

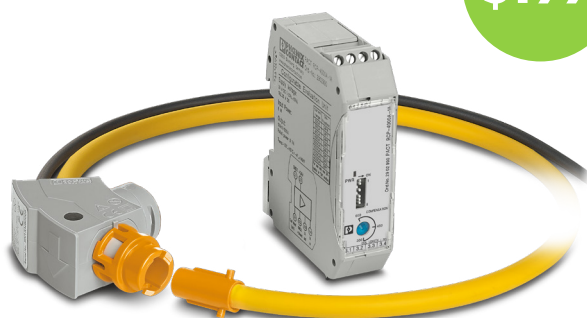
VAL-MS 230/1+1

TYPE 2 SURGE ARRESTER

- 40kA I_{max}
- 20kA I_{nom}
- Replaceable plugs



Order No. 2804429



\$199

PACT RCP-4000A-1A-D140

CURRENT TRANSFORMER

Set consisting of one 1 A measuring transducer and one Rogowski coil with signal line. Length of Rogowski coil: 450 mm, diameter: 140 mm. Length of signal line: 3 m. The Rogowski coil measures the AC current of busbars and power lines.

Order No. 2904922



\$99

PACT RCP-D140

COIL

450 mm long Rogowski coil. The measuring coil diameter when installed is 140 mm. The Rogowski coil is used for AC current measurement for busbars and power lines.

Order No. 2904891



\$39

TTC-6P-1X2-24DC-UT-I SURGE PROTECTION DEVICE

Surge protection, consisting of protective plug and base element, with integrated status indicator for a 2-wire floating signal circuit, e.g., 0(4) ... 20 mA current loop, HART-compatible.

- 2 Wire Floating Signal SPD
- 24VDC Signals

Order No. 2906809



\$39

TTC-6P-1X2-12DC-PT-I SURGE PROTECTION DEVICE

Surge protection, consisting of protective plug and base element, with integrated status indicator for a 2-wire floating signal circuit.

- 2 Wire Floating Signal SPD
- 12VDC Signals

Order No. 2908193



\$99

SFP 1-20/230AC

EMC FILTER SURGE PROTECTION DEVICE

Device protection, according to type 3/class III, with network interference suppression filter to prevent high-frequency interference voltages, for 1-phase power supply networks with separate N and PE (3-conductor system: L1, N, PE), with remote indication contact. Maximum Load Current = 20A

Order No. 2859987

LIFETIME WARRANTY



Have you heard of Lifetime Warranty?

Phoenix Contact engineers durable and reliable products for your control cabinet.

For customers participating in our Complete Cabinet Confidence Lifetime Warranty (LW) program, Phoenix Contact Australia will warrant many of our products to be free from defects in workmanship and materials for the lifetime of the product. Ask your local Sales Engineer or see our Website for all the details (conditions apply).

www.phoenixcontact.com.au/LW



Got a question? Get in touch

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