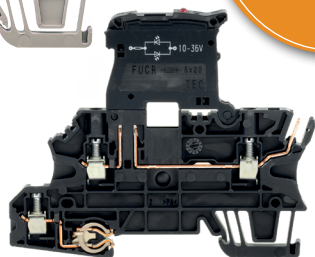
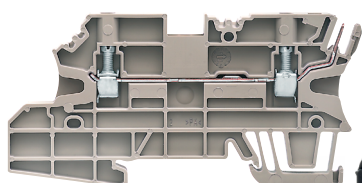




Q-Specials

1st Quarter 2022



Special price
from **\$1.60**

WMF Terminal Block

The WMF (Weidmüller Multi-Functional) line of terminal blocks provides a multi-functional solution for routing and distributing signals.

- Space-saving terminal that combines all the necessary functionality into a single solution
- Integrated shield connection which can be used with feed-through, fuse and disconnect functionality
- Three cross-connection channels and wide variety of labelling options

1162830000

Reg. \$28.73

WMF 2.5 FU BLZ PE 10-36V SW

\$20.00

1163010000

Reg. \$19.59

WMF 2.5 FU BLZ 60-150V SW

\$14.00

1163070000

Reg. \$26.12

WMF 2.5 FU PE 60-150V SW

\$18.20

1143050000

Reg. \$2.61

WMF 2.5 BLZ

\$1.60

1143000000

Reg. \$5.40

WMF 2.5 DI BLZ

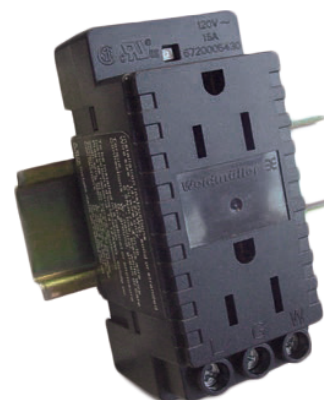
\$3.80

1162980000

Reg. \$11.10

WMF 2.5 FU BLZ SW

\$7.50



Compact Duplex AC Outlet

This 120VAC DIN-rail receptacle is an enclosed 15A power outlet that provides a convenient power source for portable computers or test devices for in-the-panel troubleshooting.

- Duplex outlet requires just 42mm of DIN-rail
- Easily snaps onto 35mm DIN-rail and easy to wire
- Visual indication of power included
- NEMA rated enclosure with UL94 V0 flammability rating
- CSA certified and UL recognized

6720005430

Reg. \$17.50

DUPLEX 120VAC OUTLET W/LED

\$13.00

QUOTATION #Q1-2022: This number must appear on purchase order to receive special prices. This promotion is valid from Jan. 1 to Mar. 31, 2022 for customers and distributors in Canada only.



1.800.268.4080



orders_can@weidmueller.com



Cable Cutters

Cutting without deforming copper or aluminium conductors

- KT 8: version up to 8mm ø, 16mm² / 6 AWG
- KT 12: version up to 12mm ø, 35mm² / 2 AWG
- KT 22: version up to 22mm ø, 95mm² / 3/0 AWG

Cutting profile for different cable sizes increases the quality of the cuts for smaller cross-sections to ease ferrule installation

Note: Not suitable for steel wires, steel-armoured cables, aluminium alloys and hard-drawn copper conductors!

9002650000

Reg. \$63.50

KT 8 CABLE CUTTER

\$40.00

9002660000

Reg. \$68.50

KT 12 CABLE CUTTER

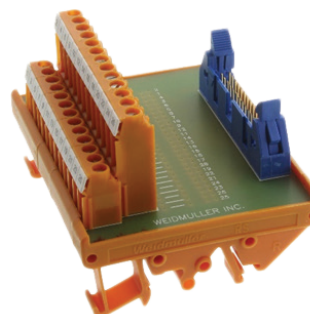
\$46.00

1157830000

Reg. \$116.80

KT 22 CABLE CUTTER

\$72.00



40 Pin Interface Block

Terminal breakout Interface for ribbon cable connections according to UL 508A

- 40 Pin connections
- Process side screw connections
- Other versions also available
- Mating cables with ferrule end leads available

7940117669

Reg. \$125.24

RI-IDC 40 MALE

\$75.00



Rail Covers

Protect your control panel assemblers from sharp edges!

- Work safely in cabinets
- No deburring required, simply place on the rail ends
- Polyamide end caps fit standard TS35 DIN-rails
- One version for the shallow 7.5mm rail and another for the deeper 15mm

1283470000

Reg. \$0.54

TS END CAP 35X7.5

\$0.38

1283480000

Reg. \$0.54

TS END CAP 35X15

\$0.38



DIN-Rail Utility Box

Convenient Storage Options:

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.

7914760001

Reg. \$8.32

DIN RAIL MOUNTABLE UTILITY BOX

\$6.00

Migration and Automation Solutions

MiBridge[®] and u-mation



The MiBridge[®] product family from Klippon Engineering is a hardware solution for migrating control from a legacy control platform to a new platform. It is a “plug-and-play” solution – no programming or configuration is required. MiBridge[®] consists of an adapter card, a cable with the new platform connector and an adapter card chassis.

The advantage of this configuration is that the existing field wiring remains as is and is not disturbed. Adapter modules are completely passive since there is no electronic circuitry so chance of failure is negligible.

Benefits of MiBridge[®]:



Significantly reduces the downtime required for the control migration. In some cases, the planned outages were reduced from 14 days to 1 day.



Minimizes lost revenue and costs directly associated with the migration.



Eliminates wiring errors since the field wiring is not to be moved and re-terminated. Also, saves time in verifying wiring before re-starting the facility.

Find out more: [MiBridge[®] Flyer](#)
Book your information session [here](#)

u-mation More Performance. Simplified.

For plant and mechanical engineering, automation solutions with easy access to the Industrial IoT are becoming increasingly important. u-mation offers a consistent portfolio across the 4 levels of the Industrial IoT - data acquisition, data pre-processing, data communication through to data analysis - to meet these requirements.

u-mation includes the best-in-class I/O system u-remote, the compact controller u-control, the innovative engineering software u-create web, and the touch panels u-view, which are completed by the scalable web visualization solutions.

This automation portfolio has been developed for today's challenges and is based on future-proof technologies.



Control systems | u-control



I/O systems | u-remote



Visualization systems | u-view