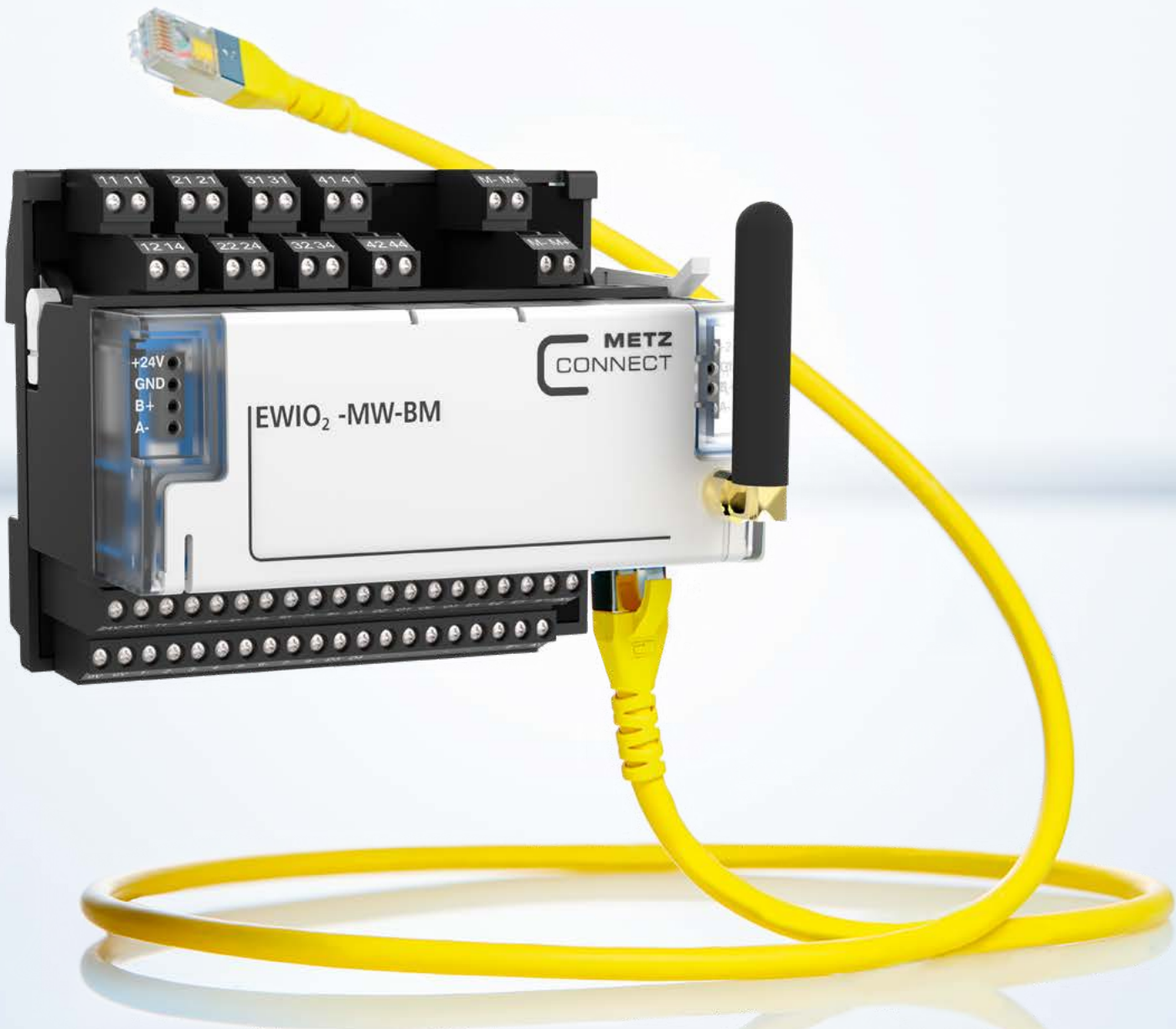






Product Summary














Data logger | M-Bus components







Data logger

 <p>EWIO₂-M *</p> <p>Data logger P/N 110930 8 S0-pulse inputs 3 universal inputs (analog) 4 relay outputs 4 digital outputs 3 analog outputs 1 extension bus 1 M-BUS 1 Modbus RTU</p>	 <p>EWIO₂-M-BM *</p> <p>Data logger/Modbus TCP/ BACnet I/P P/N 110935 8 S0-pulse inputs 3 universal inputs (analog) 4 relay outputs 4 digital outputs 3 analog outputs 1 extension bus 1 M-BUS 1 Modbus RTU</p>	 <p>EWIO₂-MW *</p> <p>Data logger/WLAN P/N 110931 8 S0-pulse inputs 3 universal inputs (analog) 4 relay outputs 4 digital outputs 3 analog outputs 1 extension bus 1 M-BUS 1 Modbus RTU</p>	 <p>EWIO₂-MW-BM *</p> <p>Data logger/WLAN/ Modbus TCP/BACnet I/P P/N 110934 8 S0-pulse inputs 3 universal inputs (analog) 4 relay outputs 4 digital outputs 3 analog outputs 1 extension bus 1 M-BUS 1 Modbus RTU</p>
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M-Bus components

 <p>S0/M Converter 4 channels</p> <p>Input module P/N 110556 4 S0 inputs</p>	 <p>S0/M Converter double rate</p> <p>Input module P/N 11055601 1 double rate input, 2 S0 inputs</p>	 <p>S0/M Converter. doub.-rate IP65</p> <p>Input module P/N 11055601IP 1 double rate input, 2 S0 inputs</p>	 <p>T/M Converter 4 channels</p> <p>Input module P/N 110562 4 temperature inputs</p>	 <p>T/M Converter IP65</p> <p>Input module P/N 110562IP 4 temperature inputs</p>	 <p>MYD-4M-IP65</p> <p>M-Bus distributor P/N 11056301 6 x M-Bus 2 x voltage</p>
 <p>MYD-2M2V-IP65</p> <p>M-Bus distributor P/N 11056302 4 x M-Bus, 4 x voltage</p>	 <p>MYD-1M1V</p> <p>M-Bus distributor for DIN rail P/N 11056303 2 x M-Bus, 2 x voltage</p>	 <p>M-Bus CT Software</p> <p>M-Bus configuration tool www.metz-connect.com</p>	 <p>Power supply NG4 HS</p> <p>Power supply P/N 110561 In 110-240 V AC 50/60 Hz, Out 24 V DC (SELV) / 700 mA; 16 W</p>	 <p>WLAN / UMTS antenna *</p> <p>Antenna with magnetic base Cable length: 2 m P/N 11094830</p>	

I/O components | Ethernet I/Os

 <p>EWIO₂ *</p> <p>Ethernet I/O P/N 110905 8 digital inputs 3 universal inputs (analog) 6 relay outputs 4 digital outputs 2 triac outputs 3 analog outputs 1 extension bus 1 Modbus RTU</p>	 <p>EWIO₂-BM *</p> <p>Ethernet I/O/Modbus TCP/ BACnet I/P P/N 110904 8 digital inputs 3 universal inputs (analog) 6 relay outputs 4 digital outputs 2 triac outputs 3 analog outputs 1 extension bus 1 Modbus RTU</p>	 <p>EWIO₂-W *</p> <p>Ethernet I/O/WLAN P/N 110906 8 digital inputs 3 universal inputs (analog) 6 relay outputs 4 digital outputs 2 triac outputs 3 analog outputs 1 extension bus 1 Modbus RTU</p>	 <p>EWIO₂-W-BM *</p> <p>Ethernet I/O/WLAN/ Modbus TCP/BACnet I/P P/N 110909 8 digital inputs 3 universal inputs (analog) 6 relay outputs 4 digital outputs 2 triac outputs 3 analog outputs 1 extension bus 1 Modbus RTU</p>	 <p>Power supply NG4 HS</p> <p>Power supply P/N 110561 In 110-240 V AC 50/60 Hz, Out 24 V DC (SELV) / 700 mA; 16 W</p>	 <p>WLAN / UMTS antenna *</p> <p>Antenna with magnetic base Cable length: 2 m P/N 11094830</p>
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Industry Switches

 <p>Moxa Switch EDS-205</p> <p>5 port Switch P/N 110195</p>	 <p>Moxa Switch EDS-208</p> <p>8 port Switch P/N 110196</p>
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* available Q3 / 2019

I/O components | Modbus RTU










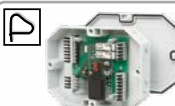



Applications on request | available at www.metz-connect.com

 <p>MR-DI4 Input module digital P/N 1108341319 4 digital inputs</p>	 <p>MR-DI4-IP65 Input module digital P/N 1108341319IP 4 digital inputs</p>	 <p>MR-DI4-IP65 external display Input module digital P/N 110834131901IP 4 digital inputs</p>	 <p>MR-DI10 Input module digital P/N 1108311319 10 digital inputs</p>	 <p>MR-SI4 Input module digital P/N 11083913 4 S0 inputs</p>	 <p>MR-AI8 Input module analog P/N 11083213 8 configurable temperature or voltage inputs</p>
 <p>MR-CI4 Input module analog P/N 1108401332 4 current inputs 0-20 mA, 4 voltage inputs 0-10 V</p>	 <p>MR-AIO4/2-IP65 Input module analog P/N 11084213IP 4 inputs, individually configurable, 2 analog outputs (0-10 V)</p>	 <p>MR-SM3 Input module analog P/N 11084113 3 analog outputs (230 V)</p>	 <p>MR-DO4 Output module digital P/N 1108361321 4 relay outputs, manual control facility</p>	 <p>MR-DOA4 Output module digital P/N 110836132101 4 relay outputs</p>	 <p>MR-TO4 Output module digital P/N 11083013 4 triac outputs, manual control facility</p>
 <p>MR-AOP4 Output module analog P/N 1108371302 4 voltage outputs 0-10 V, manual control facility</p>	 <p>MR-AO4 Output module analog P/N 1108351302 4 voltage outputs 0-10 V</p>	 <p>MR-Multi-I/O I/O module digital/analog P/N 11084313 4 digital outputs (Photo MOS) 4 digital outputs (Relais) 11 digital inputs 6 universal inputs (temperature / voltage) 1 analog output (current) 2 analog outputs (voltage) 1 S0 input</p>	 <p>MR-DIO4/2 I/O module digital P/N 1108331326 4 digital inputs, 2 relay outputs, (changeover contacts) manual control facility</p>	 <p>MR-DIO4/2S I/O module digital P/N 110833132601 4 digital inputs, 2 relay outputs, (NO contacts) manual control facility</p>	 <p>MR-DIO4/2-IP65 I/O module digital P/N 1108331326IP 4 digital inputs, 2 relay outputs</p>
 <p>MR-DIO4/2-IP65 230 V I/O module digital P/N 1108330526IP 4 digital inputs, 2 relay outputs</p>	 <p>MR-SM3 Input module analog P/N 11084113 3 analog outputs (230 V)</p>	 <p>MR-LD6 Leakage-/Level monitoring P/N 11084413 6 analog inputs, 2 relay outputs</p>	 <p>Power supply NG4 HS Power supply P/N 110561 In 110-240 V AC 50/60 Hz, Out 24 V DC (SELV) / 700 mA; 16 W</p>	 <p>MR-CT Software Modbus Configuration tool www.metz-connect.com</p>	 <p>USB to RS485 Converter Converter P/N 11080101</p>

I/O components | BACnet MS/TP



















Applications on request | available at www.metz-connect.com

BACnet - Application Specific Controller Profile (B-ASC)

 <p>BMT-DI4 Input module digital P/N 1108841319 4 digital inputs</p>	 <p>BMT-DI4-IP65 Input module digital P/N 1108841319IP 4 digital inputs</p>	 <p>BMT-DI10 Input module digital P/N 1108811319 10 digital inputs</p>	 <p>BMT-SI4 Input module digital P/N 11088913 4 S0 inputs</p>	 <p>BMT-AI8 Input module analog P/N 11088213 8 configurable temperature or voltage inputs</p>	 <p>BMT-CI4 Input module analog P/N 1108901332 4 current inputs 0-20 mA, 4 voltage inputs 0-10 V</p>
 <p>BMT-DO4 Output module digital P/N 1108861321 4 relay outputs, manual control facility</p>	 <p>BMT-TO4 Output module digital P/N 11088013 4 triac outputs, manual control facility</p>	 <p>BMT-AOP4 Output module analog P/N 1108871302 4 voltage outputs 0-10 V, manual control facility</p>	 <p>BMT-AO4 Output module analog P/N 1108851302 4 voltage outputs 0-10 V</p>	 <p>BMT-Multi-I/O I/O module digital/analog P/N 11089313 4 digital outputs (Photo MOS) 4 digital outputs (Relais) 11 digital inputs 6 universal inputs (temperature / voltage) 1 analog output (current) 2 analog outputs (voltage) 1 S0 input</p>	 <p>BMT-DIO4/2 I/O module digital P/N 1108831326 4 digital inputs, 2 relay outputs, manual control facility</p>
 <p>BMT-DIO4/2-IP65 I/O module digital P/N 1108831326IP 4 digital inputs, 2 relay outputs</p>	 <p>BMT-DIO4/2-IP 230 V I/O module digital P/N 1108830526IP 4 digital inputs, 2 relay outputs</p>	 <p>BMT-TP I/O module digital P/N 11088813 6 digital inputs, 2 two-stage relay outputs, manual control facility</p>	 <p>Power supply NG4 HS Power supply P/N 110561 In 110-240 V AC 50/60 Hz, Out 24 V DC (SELV) / 700 mA; 16 W</p>	 <p>BACnet IP/BACnet MS/TP Router Router P/N 11080001 1 x 10/100 Mbps Ethernet Port 1 x MS/TP Port</p>	






I/O components | LON FT5000

Applications on request | available at www.metz-connect.com





 <p>LF-DI4 Input module digital P/N 1108501319 4 digital inputs</p>	 <p>LF-DI10 Input module digital P/N 1108511319 10 digital inputs</p>	 <p>LF-DI10-IP65 Input module digital P/N 1108511319IP 10 digital inputs</p>	 <p>LF-DI230 Input module digital P/N 11086313 4 digital inputs</p>	 <p>LF-SI4 Input module digital P/N 11085813 4 S0 inputs</p>	 <p>LF-AI8 Input module analog P/N 11085313 8 configurable temperature or voltage inputs</p>
 <p>LF-CI4 Input module analog P/N 1108601332 4 current inputs 0-20 mA, 4 voltage inputs 0-10 V</p>	 <p>LF-DO4 Output module digital P/N 1108521321 4 relay outputs, manual control facility</p>	 <p>LF-DO4-IP65 Output module digital P/N 1108521321IP 4 relay outputs</p>	 <p>LF-TO4 Output module digital P/N 11086213 4 triac outputs, manual control facility</p>	 <p>LF-AOP4 Output module analog P/N 11085413 4 voltage outputs 0-10 V, manual control facility</p>	 <p>LF-AO4-IP65 Output module analog P/N 11085413IP 4 voltage outputs 0-10 V</p>
 <p>LF-AM2/4 I/O module analog/digital P/N 11085713 2 voltage outputs 0-10 V, 2 voltage outputs 0-10 V, 2 digital outputs</p>	 <p>LF-TI-IP65 I/O module analog/digital P/N 110861051P 4 universal inputs, 4 triac outputs</p>	 <p>LF-DM4/4 I/O module digital P/N 1108561326 4 digital inputs, 2 relay outputs 2 digital outputs</p>	 <p>LF-TP I/O module digital P/N 11085913 6 digital inputs, 2 two-stage relay outputs, manual control facility</p>	 <p>LF-DIO4/2 I/O module digital P/N 1108551326 4 digital inputs, 2 relay outputs, manual control facility</p>	 <p>LF-DIO4/2-IP65 I/O module digital P/N 1108551326IP 4 digital inputs, 2 relay outputs</p>

I/O components | LON FT5000













Applications on request | available at www.metz-connect.com

 <p>LF-FAM LON Switch-on module P/N 11087913 for bus connection, supply voltage and adjustable bus termination</p>	 <p>Power supply NG4 HS Power supply P/N 110561 In 110-240 V AC 50/60 Hz, Out 24 V DC (SELV) / 700 mA; 16 W</p>	 <p>Echelon IzoT® CT 4.1 Professional Commissioning Tool Model 38000-401 P/N 110209</p>	 <p>Echelon IzoT® CT 4.1 Standard Commissioning Tool Model 38100-401 P/N 110208</p>	 <p>Echelon U10 USB Network Interface TP/FT-10 Channel Model 75010R P/N 110214</p>
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I/O components | CAN-Bus

 <p>FDE 4 Input module digital P/N 1105751319 4 digital inputs</p>	 <p>FAE 4 Input module analog P/N 1105741306 4 voltage inputs 0-10 V, 4 temperature inputs</p>	 <p>FRAS 4/21 Output module digital P/N 1105701321 4 relay outputs, manual control facility</p>	 <p>FAA 4 Output module analog P/N 1105731302 4 voltage outputs 0-10 V</p>
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Electronic timer relays

 <p>MARK-E08 P/N 110657 Multi-functional timer relay, 1 changeover contact</p>	 <p>MARK-E08 U P/N 1106574133 Multi-functional timer relay, voltage input, 1 changeover contact</p>	 <p>MFRk-E08 / MFRk-E08 F P/N 110658 / 110658412014 Multi-functional timer relay, fast-acting, 1 changeover contact</p>	 <p>MFRk-E12 P/N 1103104122xx Multi-functional timer relay, 2 changeover contacts</p>	 <p>MZAk-E10 P/N 110295412030 Multi-timer relay, delay on make 1 changeover contact</p>	 <p>RTLk-E10 P/N 1103524120xx Timer relay, delay on make 1 changeover contact</p>
 <p>RKAk-E10 P/N 1103044120xx Timer relay, delay on break, 1 changeover contact</p>	 <p>EWEk-E10 P/N 1102964120xx Timer relay, circuit closing wiping, 1 changeover contact</p>	 <p>TERk-E08 P/N 1106744120xxxx Multi-timer relay, clock generator, 1 changeover contact</p>	 <p>REWk-E10 P/N 110354412016 Timer relay, circuit closing wiping, 1 changeover contact</p>	 <p>RTBk-E10 P/N 110355412016 Flashing relay, 1 changeover contact</p>	 <p>RSDw-E10 P/N 1101614128xx17 Star-delta relay, 1 changeover contact (two relay)</p>

Measuring and monitoring relays



























 <p>LTRk-E12 P/N 110283xxxx Fan timer, 2 mutually interlocked output stages</p>	 <p>DRIW-E16 P/N 110150xx22 Speed & V-belt monitoring, 2 changeover contacts</p>	 <p>CPW-E12 P/N 1102810520xx Motor protection, cosφ monitoring, 1 changeover contact</p>	 <p>TMR-E12 with error memory P/N 110316xxxx Motor protection/monitoring, thermistor, 1;2 changeover contact</p>	 <p>TMR-E12 w/o error memory P/N 110315xxxx Motor protection/monitoring, thermistor, 1;2 changeover contact</p>	 <p>PFD2-E12 400 V AC P/N 110292032215 Phase monitoring, 2 changeover contacts</p>
 <p>PFD3-E12 400 V AC Art.-Nr. 110292032230 Phase monitoring, Neutral connection, 2 changeover contacts</p>	 <p>ENW-E12 P/N 110308xx Level monitoring, 2 changeover contact</p>	 <p>MR-LD6 P/N 11084413 Leakage-/Level monitoring, 2 normally open contacts, Modbus RTU</p>	 <p>ASD-C18 230 V AC P/N 110270 Phase monitoring, asymmetrie, 2 changeover contacts</p>	 <p>DUW-C12 3x 230 V AC P/N 110271 Undervoltage monitoring in three-phase networks, 2 changeover contacts</p>	 <p>EUW-C18 230 V AC P/N 11027405 Voltage monitoring, 2 changeover contacts</p>

Measuring and monitoring relays

 <p>EIW-C18 P/N 110272xx Current monitoring, 2 changeover contacts</p>	 <p>Transformer TAmini P/N 11018105xx Transformer</p>	 <p>Submersible Electrode TE1 P/N 110324 Submersible electrode</p>	 <p>Leakage sensor LKS1 P/N 110329 Leakage sensor</p>	 <p>Leakage sensor LKS-ZD P/N 11032902 Leakage sensor with wire breakage monitoring</p>	 <p>Two-wire sensor P/N 110149 Two-wire sensor (5 to 60 V DC)</p>
 <p>Mounting bracket HWR P/N 110146 Mounting bracket</p>					



Interface modules

Electromechanical

 <p>KRA-F8/21 P/N 11070013 Coupling module, 1 changeover contact</p>	 <p>KRA-S-F8/21 P/N 11070613 Coupling module, 1 changeover contact, manual control facility</p>	 <p>KRA-SR-F10/21 P/N 11070813 Coupling module, 1 change- over contact, manual control facility, auto-feedback</p>	 <p>KRA-SRA-F10/21 P/N 11071013 Coupling module, 1 change- over contact, manual control facility, auto-feedback</p>	 <p>KRA-F10/21-21 P/N 11070213 Coupling module, 2 changeover contacts</p>	 <p>KRA-S-F10/21-21 P/N 11070713 Coupling module, 2 changeover contacts, manual control facility</p>
 <p>PV10-F10 P/N 110720 Potential distributor, 10-pole</p>	 <p>KRA-M4/1 P/N 110613xx Coupling module, 1 NO contact</p>	 <p>KRA-M6/21 P/N 110615xx Coupling module, 1 changeover contact</p>	 <p>KRA-S-M6/21 P/N 11061213 Coupling module, 1 changeover contact, manual control facility</p>	 <p>KRA-SR-M8/21 P/N 11064513 Coupling module, 1 change- over contact, manual control facility, auto-feedback</p>	 <p>KRA-M8/21-21 P/N 110619xx Coupling module, 2 changeover contacts</p>
 <p>KRZ-E08 HR P/N 110668132722 2-stage coupling module, 1 changeover contact, manual control facility</p>	 <p>KRZ-E08/HR2 P/N 110676132722 2-stage coupling module, 1 changeover contact, manual control facility with 0 position</p>	 <p>SMM-E16 P/N 110518xx Collective message module, 1 changeover contact</p>	 <p>STM-C12 P/N 110520 Fault message module</p>	 <p>RM21-21 P/N 110507xx Relay module, 2-tiers, 2 changeover contacts</p>	 <p>RM3-2W P/N 110510xx Relay module, 3-tiers, 2 changeover contacts</p>
 <p>KRS-E06 P/N 110661 Threshold control, 1 changeover contact, manual control facility</p>	 <p>KRS-E06 P/N 110655 Threshold control, 1 changeover contact, w/o manual control facility</p>	 <p>KRS-E08 HR P/N 110667 Threshold control, 1 changeover contact</p>	 <p>KRS-E08 HRP P/N 110666 Threshold control, 1 changeover contact, manual control facility</p>	 <p>KRS-E08 3 P/N 110673 Threshold control, 1 changeover contact with zero position</p>	 <p>KRS1-E08 HR3 P/N 110672 Threshold control, 2 stages with zero position, manual control facility</p>
 <p>KRS-E08 HR3 P/N 110665 Threshold control, 1 changeover contact with zero position, manual control facility with auto-feedback</p>	 <p>KRS-C12 3VHR P/N 11043413 Threshold control, forcibly locked, manual control facility with auto- feedback</p>				

Interface modules







Semi-conductor

 <p>KRE-M4/1 DC P/N 1106302517 Coupling module, optocoupler transistor</p>	 <p>KRE-M4/1 AC P/N 1106312518 Coupling module, triac optocoupler</p>
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Separate/convert

 <p>PT-C12 P/N 110501 Potential separator, voltage optimized</p>	 <p>PTi-C12 P/N 11050108 Potential separator, current optimized</p>	 <p>KAD-C12 P/N 110656 Digital-to-analog converter</p>	 <p>ADU-C12 P/N 11043513 Analog-to-digital converter</p>	 <p>RTM-C12 P/N 110276xx Pulse shaper, 2 changeover contacts</p>
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Indicator

 <p>KD-M8/4E P/N 110639 Diode module, 4 individual diodes</p>	 <p>KD-M8/7K P/N 110641 Diode module, 7 diodes, common cathode</p>	 <p>KD-M8/7A P/N 110640 Diode module, 7 diodes, common anode</p>	 <p>KD-S12/11K P/N 110629 Diode module, 11 diodes, common cathode</p>	 <p>KD-S12/11A P/N 110628 Diode module, 11 diodes, common cathode</p>	 <p>LTM-E16 P/N 110280 Lamp test module for 7 lamps, output for collective message</p>
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Setpoint device

 <p>KMA-F8 P/N 110730 Analog data encoder, 0-10 V</p>	 <p>KMA-R-F8 P/N 11073001 Analog data encoder, reverse voltage protected, 0-10 V</p>	 <p>KMAi-F8 P/N 110731 Analog data encoder, 0-20 mA</p>	 <p>KMA-E08 P/N 110660 Analog data encoder, 0-10 V</p>	 <p>KMA-R-E08 P/N 11066001 Analog data encoder, reverse voltage protected, 0-10 V</p>	 <p>KMAi-E08 P/N 110659 Analog data encoder, 0-20 mA</p>
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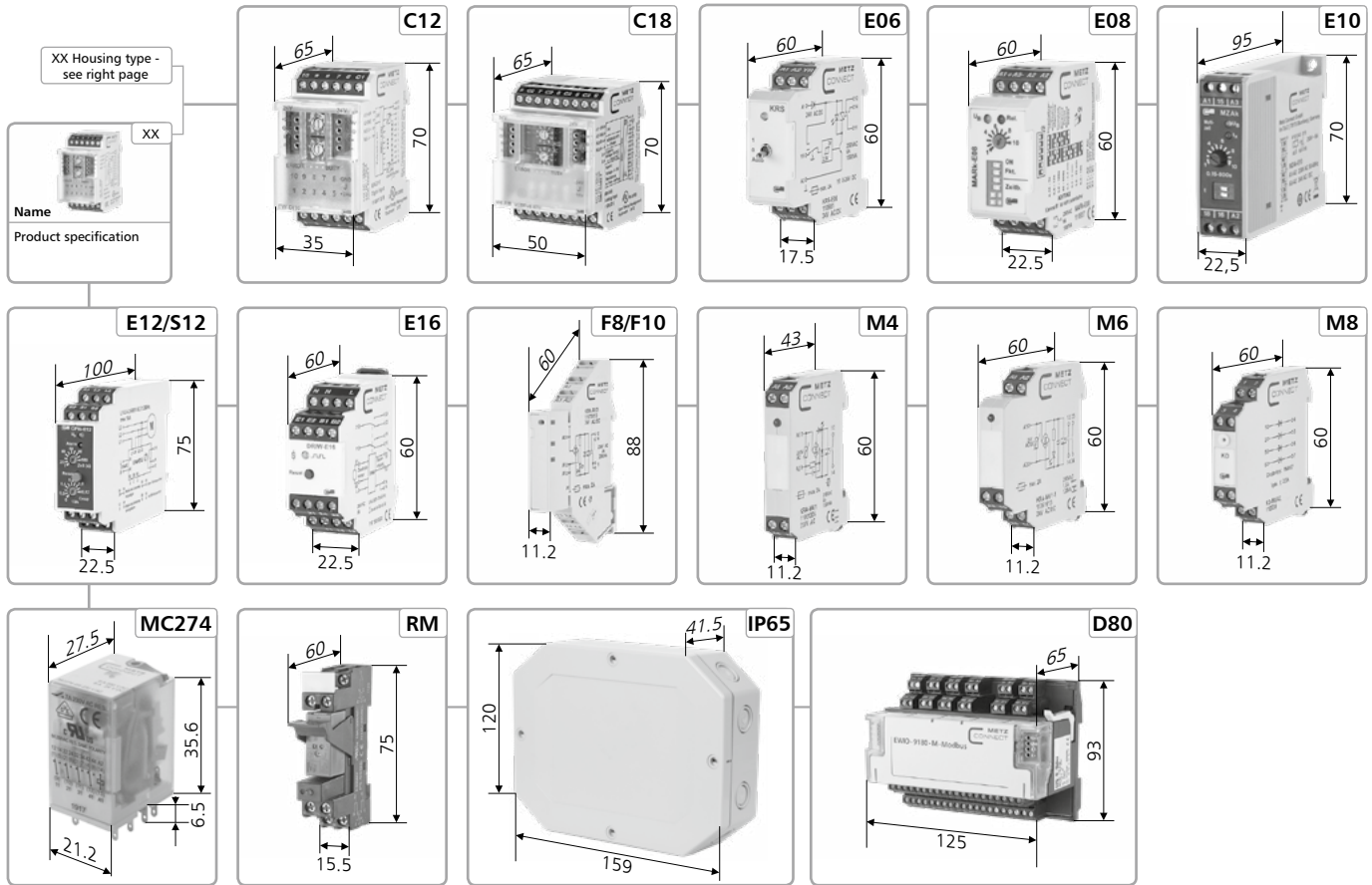
Industrial relays and accessories

 <p>MC274 P/N 110017xx1407 4 changeover contacts 24 V AC, 24 V DC, 230 V AC</p>	 <p>Socket 14-pole P/N 110175 Relay socket, 3-tiers</p>	 <p>Socket 14-pole P/N 110178 Relay socket, 2-tiers</p>	 <p>Socket 14-pole P/N 110185 Spring-loaded terminal, Relay socket, 3-tiers</p>
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Telecommunications products

 <p>SAR 4 / SAR 5 P/N 130283-I / 130284-I Power switching relay for DIN rail, configurable</p>	 <p>SAR 1 AP P/N 130280-I Power switching relay</p>	 <p>TZG WK 955 AP P/N 130592-I Secondary call signaler</p>	 <p>TZG WK 955 UP P/N 130593-I Secondary call signaler</p>
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Housing types



Pictogram



with spring clamp terminal block

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