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Sensor/actuator box, application: Standard, connection method: M12-SPEEDCON-socket Metal, number of slots: 4, number of positions: 5, coding: A - standard, slot assignment: Double, status display: No, Universal; master cable connection: Fixed connection 180°, PUR/PVC, cable length: 10 m, shielding: no

Your advantages

- Safety in the field, thanks to molded housing and high degree of protection
- Flexible, distributed bundling of signals in one master cable
- Save space: distributor box with double occupancy for two sensors in one slot
- Save time, thanks to installation with SPEEDCON fast locking system



Key Commercial Data

Packing unit	1 pc
GTIN	4 017918 967666
GTIN	4017918967666

Technical data

General

Rated voltage	120 V AC
Rateu voitage	120 V AC
	120 V DC
Max. operating voltage U _{max}	135 V
Current carrying capacity per I/O signal	2 A
Current carrying capacity per slot	4 A
Total rated current	12 A
Number of positions	5
Number of slots	4
Flammability rating according to UL 94	V0
Sensor/actuator connection system	M12-SPEEDCON-socket
Note	NOTE: Observe the permissible bending radii when laying conductors, since the degree of protection may be put in jeopardy if the bending



Technical data

General

forces are too high. Alleviate mechanical loads upstream of the connector, e.g. by using cable ties.
Unused slots are to be sealed off prior to commissioning. Suitable sealing elements are to be found under "Accessories".

Ambient conditions

Degree of protection	IP65
	IP67
	IP69K
Ambient temperature (operation)	-30 °C 90 °C
	-40 °C 90 °C (for fixed installation)
	-5 °C 80 °C (for flexible installation)

Master cable connection data

Connection method	Fixed connection
Length of cable	10 m
Tightening torque slot sensor/actuator cable	0.4 Nm
Tightening torque of mounting screw for fixing the housing	0.5 Nm

Insulation material

Housing material	РВТ
Material of the moulding mass	PUR
Contact material	Cu alloy
Contact surface material	gold-plated
Contact carrier material	PA
Material of threaded sleeve	Zinc die-cast
Material of threaded sleeve surface	Nickel-plated
O-ring material	NBR

Pin assignment

Slot/position = Wire color or connection	1 / 4 (A) = WH
	1 / 2 (B) = GY/PK
	2 / 4 (A) = GN
	2 / 2 (B) = RD/BU
	3 / 4 (A) = YE
	3 / 2 (B) = WH/GN
	4 / 4 (A) = GY
	4 / 2 (B) = BN/GN
	1-4 / 1 (+ 120 V) = BN
	1-4 / 3 (0 V) = BU
	1-4 / 5 (PE) = GN/YE

Standards and Regulations

Standards/specifications	M12 connector IEC 61076-2-101



Technical data

Standards and Regulations

Connection in acc. with standard	CUL
Flammability rating according to UL 94	V0

Cable

Cable type (abbreviation)	Ochla Lace	DUD/DVO Hard
Cable abbreviation LiYY11Y-HF UL AWM style 20549 Conductor cross section 8x 0.5 mm² (Signal line) 3x 1 mm² (power line) 3x 1 mm² (power line) AWG signal line 20 AWG power supply 17 Conductor structure, voltage supply 56x 0.15 mm Core diameter including insulation 1.5 mm ±0.1 mm (Signal line) Core diameter including insulation 1.5 mm ±0.1 mm (power line) Wire colors brown, blue, green/yellow, white, green, yellow, gray, gray/pink, red/blue, white/green, brown/green Overall twist Wires twisted in layers External sheath, color black RAL 9005 Inner sheath thickness 2.0.15 mm Outer sheath thickness 2.0.38 mm External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, fixed installation 10 x D Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing path 2 m/s Cable weight 122 kg/km <t< td=""><td>Cable type</td><td>PUR/PVC black</td></t<>	Cable type	PUR/PVC black
UL AWM style		
Second conductor cross section Second conductor cross section Second conductor cross section Second conductor structure signal line 20		
3x 1 mm² (power line)	UL AWM style	
AWG signal line 20 AWG power supply 17 Conductor structure signal line 25x 0.15 mm Conductor structure, voltage supply 56x 0.15 mm Core diameter including insulation 1.5 mm ±0.1 mm (Signal line) 2.1 mm ±0.1 mm (power line) 2.1 mm ±0.1 mm (power line) Wire colors brown, blue, green/yellow, white, green, yellow, gray, gray/pink, red/blue, white/green, brown/green Overall twist Wires twisted in layers External sheath, color black RAL 9005 Inner sheath thickness 2 0.15 mm Outer sheath thickness 2 0.38 mm External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, fixed installation 10 x D Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material, inner sheath PVC Material, conductor insulation PVC C	Conductor cross section	8x 0.5 mm² (Signal line)
AWG power supply 17 Conductor structure signal line 28x 0.15 mm Conductor structure, voltage supply 56x 0.15 mm Core diameter including insulation 1.5 mm ±0.1 mm (Signal line) 2.1 mm ±0.1 mm (power line) brown, blue, green/yellow, white, green, yellow, gray, gray/pink, red/blue, white/green, brown/green Overall twist Wires twisted in layers External sheath, color black RAL 9005 Inner sheath thickness ≥ 0.15 mm Outer sheath thickness ≥ 0.38 mm External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, fixed installation 10 x D Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PVC Material ioner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V		3x 1 mm² (power line)
Conductor structure signal line 28x 0.15 mm Conductor structure, voltage supply 56x 0.15 mm Core diameter including insulation 1.5 mm ±0.1 mm (Signal line) Wire colors brown, blue, green/yellow, white, green, yellow, gray, gray/pink, red/blue, white/green, brown/green Overall twist Wires twisted in layers External sheath, color black RAL 9005 Inner sheath thickness ≥ 0.15 mm Outer sheath thickness ≥ 0.38 mm External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, fixed installation 10 x D Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Silicone-free	AWG signal line	20
Conductor structure, voltage supply 56x 0.15 mm 1.5 mm ±0.1 mm (Signal line) 2.1 mm ±0.1 mm (power line) brown, blue, green/yellow, white, green, yellow, gray, gray/pink, red/blue, white/green, brown/green Overall twist Wires twisted in layers External sheath, color Inner sheath thickness 2.0.15 mm Outer sheath thickness 2.0.38 mm External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, fixed installation Number of bending cycles 1500000 Bending radius 7 aversing path 2 m/ Traversing path 2 m/s Cable weight Outer sheath, material PUR Material, inner sheath PVC Conductor material Dare Quitz wires Nominal voltage, cable 2000 V Special properties Flame resistance DIN EN 50265 Resistance to oil Other resistance Highly resistant to acids, alkaline solutions and solvents	AWG power supply	17
Core diameter including insulation 1.5 mm ±0.1 mm (Signal line) 2.1 mm ±0.1 mm (power line) Wire colors brown, blue, green/yellow, white, green, yellow, gray, gray/pink, red/blue, white/green, brown/green Overall twist External sheath, color Inner sheath thickness ≥ 0.15 mm Outer sheath thickness ≥ 0.38 mm External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, fixetible installation 10 x D Number of bending cycles 1500000 Bending radius 37 mm Traversing path 2 m Traversing path 2 m/s Cable weight 122 kg/km Outer sheath, material Material, inner sheath Material conductor insulation PVC Material conductor insulation PVC Conductor material Nominal voltage, cable 300 V Special properties Flame resistance DIN EN 50265 Resistance to oil Other resistance Highly resistant to acids, alkaline solutions and solvents	Conductor structure signal line	28x 0.15 mm
2.1 mm ±0.1 mm (power line) Wire colors brown, blue, green/yellow, white, green, yellow, gray, gray/pink, red/blue, white/green, brown/green Overall twist External sheath, color Inner sheath thickness ≥ 0.15 mm Outer sheath thickness ≥ 0.38 mm External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, fixed installation 10 x D Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material, inner sheath Material, inner sheath PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Special properties Flame resistance DIN EN 50265 Resistance to oil dick PIC Sit	Conductor structure, voltage supply	56x 0.15 mm
Wire colors brown, blue, green/yellow, white, green, yellow, gray, gray/pink, red/blue, white/green, brown/green Overall twist Wire stwisted in layers External sheath, color black RAL 9005 Inner sheath thickness ≥ 0.15 mm Outer sheath thickness ≥ 0.38 mm External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, flexible installation 10 x D Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Silicone-free Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents <td>Core diameter including insulation</td> <td>1.5 mm ±0.1 mm (Signal line)</td>	Core diameter including insulation	1.5 mm ±0.1 mm (Signal line)
Dure Write Vertical Diversity Div		2.1 mm ±0.1 mm (power line)
External sheath, color Inner sheath thickness 2 0.15 mm Outer sheath thickness 2 0.38 mm External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, flexible installation Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 0uter sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable Special properties Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance and material single policions and solvents	Wire colors	brown, blue, green/yellow, white, green, yellow, gray, gray/pink, red/blue, white/green, brown/green
Inner sheath thickness ≥ 0.15 mm Outer sheath thickness ≥ 0.38 mm External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, flexible installation 10 x D Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Silicone-free Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents	Overall twist	Wires twisted in layers
Outer sheath thickness ≥ 0.38 mm External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, flexible installation 10 x D Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Silicone-free Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents	External sheath, color	black RAL 9005
External cable diameter D 8.7 mm ±0.2 mm Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, flexible installation 10 x D Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 0uter sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Flame resistance DIN EN 50265 Resistance to oil daccording to VDE 0472 Part 803 Other resistant oacds, alkaline solutions and solvents	Inner sheath thickness	≥ 0.15 mm
Minimum bending radius, fixed installation 7.5 x D Minimum bending radius, flexible installation 10 x D Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable Special properties Flame resistance DIN EN 50265 Resistance to oil daccording to VDE 0472 Part 803 Other resistants arms.	Outer sheath thickness	≥ 0.38 mm
Minimum bending radius, flexible installation 10 x D Number of bending cycles 1500000 Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistants arm 1500000 15000000 150000000000000000	External cable diameter D	8.7 mm ±0.2 mm
Number of bending cycles Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistant to acids, alkaline solutions and solvents	Minimum bending radius, fixed installation	7.5 x D
Bending radius 87 mm Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Silicone-free Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistant to acids, alkaline solutions and solvents	Minimum bending radius, flexible installation	10 x D
Traversing path 2 m Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Silicone-free Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents	Number of bending cycles	1500000
Traversing rate 2 m/s Cable weight 122 kg/km Outer sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Silicone-free Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents	Bending radius	87 mm
Cable weight Outer sheath, material PUR Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Flame resistance DIN EN 50265 Resistance to oil Other resistance Highly resistant to acids, alkaline solutions and solvents	Traversing path	2 m
Outer sheath, material Material, inner sheath PVC Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 7000 V Special properties Flame resistance DIN EN 50265 Resistance to oil Other resistance Highly resistant to acids, alkaline solutions and solvents	Traversing rate	2 m/s
Material, inner sheathPVCMaterial conductor insulationPVCConductor materialBare Cu litz wiresNominal voltage, cable300 VTest voltage, cable2000 VSpecial propertiesSilicone-freeFlame resistanceDIN EN 50265Resistance to oilaccording to VDE 0472 Part 803Other resistanceHighly resistant to acids, alkaline solutions and solvents	Cable weight	122 kg/km
Material conductor insulation PVC Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Silicone-free Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents	Outer sheath, material	PUR
Conductor material Bare Cu litz wires Nominal voltage, cable 300 V Test voltage, cable 2000 V Special properties Silicone-free Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents	Material, inner sheath	PVC
Nominal voltage, cable Test voltage, cable 2000 V Special properties Silicone-free Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents	Material conductor insulation	PVC
Test voltage, cable 2000 V Special properties Silicone-free Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents	Conductor material	Bare Cu litz wires
Special properties Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents	Nominal voltage, cable	300 V
Flame resistance DIN EN 50265 Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents	Test voltage, cable	2000 V
Resistance to oil according to VDE 0472 Part 803 Other resistance Highly resistant to acids, alkaline solutions and solvents	Special properties	Silicone-free
Other resistance Highly resistant to acids, alkaline solutions and solvents	Flame resistance	DIN EN 50265
	Resistance to oil	according to VDE 0472 Part 803
Ambient temperature (operation) -40 °C 90 °C (cable, fixed installation)	Other resistance	Highly resistant to acids, alkaline solutions and solvents
	Ambient temperature (operation)	-40 °C 90 °C (cable, fixed installation)



Technical data

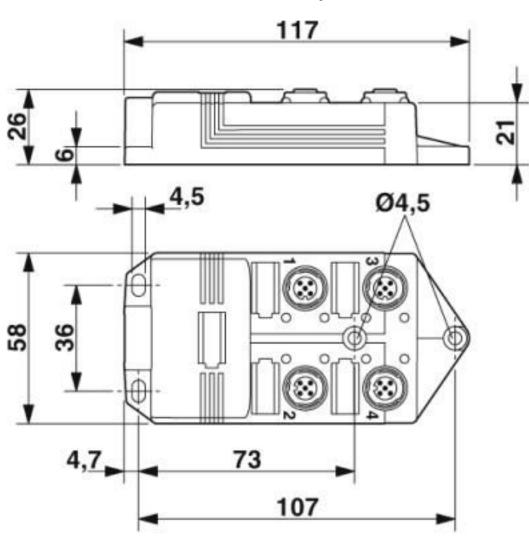
Cable

	-5 °C 80 °C (cable, flexible installation)
Environmental Product Compliance	
China RoHS	Environmentally friendly use period: unlimited = FELIP-e

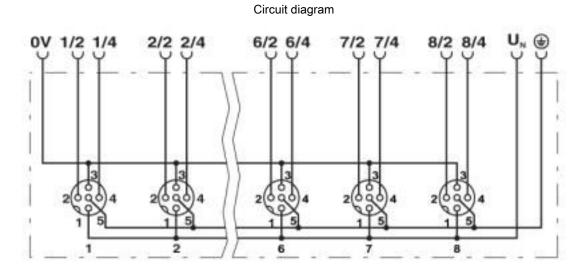
China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Drawings

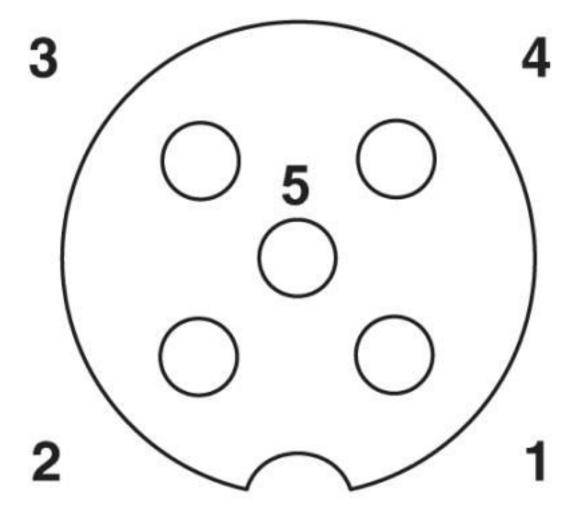
Dimensional drawing







Schematic diagram



M12 slot, socket, 5-pos.



Cable cross section



PUR/PVC black [PUR]

Classifications

eCl@ss

eCl@ss 10.0.1	27440108
eCl@ss 4.0	27140800
eCl@ss 4.1	27140800
eCl@ss 5.0	27143400
eCl@ss 5.1	27250300
eCl@ss 6.0	27279200
eCl@ss 7.0	27279219
eCl@ss 8.0	27279219
eCl@ss 9.0	27440108



Classifications

ETIM

ETIM 2.0	EC000200
ETIM 3.0	EC001856
ETIM 4.0	EC002585
ETIM 5.0	EC002585
ETIM 6.0	EC002585
ETIM 7.0	EC002585

UNSPSC

UNSPSC 6.01	31261501
UNSPSC 7.0901	31261501
UNSPSC 11	31261501
UNSPSC 12.01	31261501
UNSPSC 13.2	31251501
UNSPSC 19.0	31251501
UNSPSC 20.0	31251501
UNSPSC 21.0	31251501

Approvals

Approvals

Approvals

UL Recognized / cUL Recognized / EAC / EAC / cULus Recognized

Ex Approvals

Approval details

UL Recognized	<i>5</i> /1	http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm FILE E 118976		FILE E 118976
Nominal voltage UN			120 V	
Nominal current IN			3 A	

cUL Recognized	. 71	http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm FILE E 118976		FILE E 118976
Nominal voltage UN			120 V	



Approvals

Nominal current IN	3 A

EAC EAC-Zulassung

EAC RU C-DE.BL08.B.00511

cULus Recognized CTLUS

Accessories

Accessories

Device marking

Snap-in markers - UC-EM (17,5X9) - 0827490



Snap-in markers, Sheet, white, unlabeled, can be labeled with: BLUEMARK ID, BLUEMARK ID COLOR, BLUEMARK CLED, BLUEMARK LED, CMS-P1-PLOTTER, PLOTMARK, mounting type: snapped into marker carrier, lettering field size: 17.5 x 9 mm, Number of individual labels: 20

Snap-in markers - UCT-EM (17,5X9) - 0801491



Snap-in markers, Sheet, white, unlabeled, can be labeled with: TOPMARK NEO, TOPMARK LASER, BLUEMARK ID COLOR, BLUEMARK ID, BLUEMARK CLED, THERMOMARK PRIME, THERMOMARK CARD 2.0, THERMOMARK CARD, mounting type: snapped into marker carrier, lettering field size: 17.5 x 9 mm, Number of individual labels: 24

Snap-in markers - UC-EM (17,5X9) YE - 0827494



Snap-in markers, Sheet, yellow, unlabeled, can be labeled with: BLUEMARK ID COLOR, BLUEMARK ID, BLUEMARK CLED, PLOTMARK, CMS-P1-PLOTTER, mounting type: snapped into marker carrier, lettering field size: 17.5 x 9 mm, Number of individual labels: 20



Accessories

Snap-in markers - UCT-EM (17,5X9) YE - 0801492



Snap-in markers, Sheet, yellow, unlabeled, can be labeled with: TOPMARK NEO, TOPMARK LASER, BLUEMARK ID COLOR, BLUEMARK ID, BLUEMARK CLED, THERMOMARK PRIME, THERMOMARK CARD 2.0, THERMOMARK CARD, mounting type: snapped into marker carrier, lettering field size: 17.5 x 9 mm, Number of individual labels: 24

Labeled device marker

Snap-in markers - UC-EM (17,5X9) CUS - 0828238



Snap-in markers, can be ordered: by sheet, white, labeled according to customer specifications, mounting type: snapped into marker carrier, lettering field size: 17.5 x 9 mm, Number of individual labels: 20

Snap-in markers - UCT-EM (17,5X9) CUS - 0801575



UniCard sheet, for labeling devices from other manufacturers, for overview table see download area, labeled according to customer specifications

Snap-in markers - UC-EM (17,5X9) YE CUS - 0828239



Snap-in markers, can be ordered: by sheet, yellow, labeled according to customer specifications, mounting type: snapped into marker carrier, lettering field size: 17.5 x 9 mm, Number of individual labels: 20

Snap-in markers - UCT-EM (17,5X9) YE CUS - 0801576



UniCard sheet, for labeling devices from other manufacturers, for overview table see download area, labeled according to customer specifications

Mounting rail adapter



Accessories

DIN rail adapter - UTA 107 - 2853983

Universal DIN rail adapter, for screwing on switchgear



Plug for cable screw gland

Screw plug - PROT-MS SCO - 1553129



Screwdriver tools

Adapter insert - TSD-M SAC-BIT ADAPTER - 1212600

Adapter bit for TSD-M...torque tools, E6.3-1/4" drive with 4 mm hexagon to accommodate SAC bits

Tool - SAC BIT M12-D15 - 1208432



Nut for assembling sensor/actuator cables with M12 connector and M12 connectors for assembly, with a knurl diameter of 15 mm, for 4 mm hexagonal drive

Tool - SACC BIT M12-D20 - 1208445



Nut for assembling M12 connectors for assembly with a knurl diameter of 20 mm, for 4 mm hexagonal drive

Torque tool



Accessories

Torque screwdriver - TSD 04 SAC - 1208429



Torque screwdriver, with preset torque of 0.4 Nm and 4 mm hexagonal drive for M12 connectors

Torque screwdriver - TSD-M 1,2NM - 1212224



Torque screw driver, accuracy as per EN ISO 6789 standard, adjustable from 0.3 - 1.2 Nm

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