



V-SK4P-M12P-S-G-5M-BK-2-X-T-4

Data

Ordering data

Product type description	V-SK4P-M12P-S-G-5M-BK-2-X-T-4
Article number (order number)	103013433
EAN (European Article Number)	4030661490939
eCl@ss number, version 12.0	27-06-03-11
eCl@ss number, version 11.0	27-06-03-11
eCl@ss number, version 9.0	27-06-03-11
ETIM number, version 7.0	EC001855
ETIM number, version 6.0	EC001855

General data

Standards	EN IEC 61076-2-111
Gross weight	640 g

General data - Features

Halogen free	Yes (1)
Cable drag chain suitable	Yes (1)
Number of cable wires	4

Mechanical data

Tightening torque, maximum 1 Nm

Mechanical data - Connection technique

Length of cable 5 m
Wire cross-section 1.5 mm²
Cable diameter 9.6 mm
Bending radius (fixed) 4 x Ø-cable
Bending radius (repeated) 7.5 x Ø-cable
Colour of the Cable mantle Black
Material of the Cable mantle PUR

Mechanical data - connector side A

Connector typ Female connector, M12
Design straight
Connector coding T
Connector latching Screw locking
Material of the gland Metal, CuZn, nickel-plated
Material of the handle Plastic, TPU
Colour of the handle Black

Mechanical data - connector side B

Connector typ Male connector, M12
Design straight
Connector coding T
Connector latching Screw locking
Material of the gland Metal, CuZn, nickel-plated

Material of the handle	Plastic, TPU
Colour of the handle	Black

Ambient conditions

Degree of protection	IP65 IP67 IP68
Ambient temperature (Connector)	-30 ... +90 °C
Ambient temperature (fixed)	-40 ... +80 °C
Ambient temperature (moved)	-25 ... +80 °C

Electrical data

Thermal test current	12 A
Rated operating voltage	63 VDC
Operating current	12,000 mA

Pictures

Product picture (catalogue individual photo)



ID: k1204f18
| 21.4 kB | .png | 74.083 x 53.269 mm - 210 x 151 px - 72 dpi
| 199.1 kB | .jpg | 352.778 x 254.353 mm - 1000 x 721 px - 72 dpi
| 13.2 kB | .jpg | 112.889 x 81.492 mm - 320 x 231 px - 72 dpi
| 28.7 kB | .jpg | 123.472 x 88.9 mm - 350 x 252 px - 72 dpi

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The details and data referred to have been carefully checked. Images may diverge from original. Further technical data can be found in the manual. Technical amendments and errors possible.

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