SILVYN® KSE-M

SILVYN® KSE-M - metric conduit fitting with integrated EMC screening for SILVYN® FPAS





- Maximum vibration protection
- Optimum strain relief
- Reliability
- Integrated SKINTOP® cable gland
- Interference signals
- UV-resistant

Benefits

Fast assembly
Vibration protection
Additional cable strain relief
Additional cable sealing
Optimum screen connection (EMC)

Application range

In combination with protective conduit:
SILVYN® FPAS
Used in areas where screened cables and wires need to have additional protection

Product features

In black colour UV-resistant and weather-proofed

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You can find the current technical data in the corresponding data sheet.
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Removeable with a screwdriver

Norm references / Approvals
UL FILENUMBER E308201

Product Make-up
Metric connection thread
EMC cable gland
Upper part with integrated all-round toothing

Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC001176 ETIM 5.0 Class-Description: Screw connection for corrugated plastic hose
Classification ETIM 6:	ETIM 6.0 Class-ID: EC001176 ETIM 6.0 Class-Description: Screw connection for corrugated plastic hose
Certifications:	IEC EN 61386-23
On request:	without EMC contacts
Colour delivered:	Black (RAL 9005), UV-resistant
Material:	Nickel-plated brass PA66 Halogen-free
Protection rating:	Conduit: IP66 Cable: IP68
Temperature range:	-30 °C to +100 °C

Note
Photographs and graphics are not to scale and do not represent detailed images of the respective products.
Prices are net prices without VAT and surcharges. Sale to business customers only.

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PRODUCT INFORMATION

Article number	Metric size	Clamping range in mm	Thread length mm	Suitable for SILVYN® FPAS	For conduit with outer Ø (mm)	Pieces / PU
SILVYN® KSE-M black						
55507105	16 x 1.5/1	4.5 - 9	12	13	13,0	10
55507115	16 x 1.5/2	4.5 - 9	12	16	15,8	10
55507125	20 x 1.5/1	7 - 12.5	12	16	15,8	10
55507135	20 x 1.5/2	7 - 12.5	12	21	21,2	10
55507145	25x1.5	9 - 16.5	12	28	28,5	10
55507155	32 x 1.5	11 - 21	15	34	34,5	10
55507165	40x1.5	19 - 28	15	42	42,5	1
55507175	50 x 1.5	27 - 35	15	54	54,5	1

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