SILVYN® US-MS-DR

SILVYN® US-MS-DR is a brass clamping ring for EMC connection between conduit and fitting



Reliability

Benefits

Enables the discharge of interference currents through the connection with the SILVYN® US-M/US gland
At temperatures over 100 °C , the clamping ring can be used as sealing alternative

Application range

In combination with protective conduit:
SILVYN® EDU-AS/EMC AS-CU
As EMC connection

Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC000781 ETIM 5.0 Class-Description: Sealing for hose screw connection
Material:	Brass
Temperature range:	-40 °C to +250 °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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SILVYN® US-MS-DR

PRODUCT INFORMATION

Article number	Nominal size	Suitable conduit nominal size	Pieces / PU
SILVYN® US-MS-DR for SILVYN® US-AS/US-EDU-AS			
61808168	10	10	50
61808169	14	14	50
61808170	17	17	50
61808180	19	19	50
61808190	21	21	50
61808200	27	27	25
61808201	36	36	25
61808202	45	45	20
61808204	56	56	10

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Product Management www.lappkabel.de
You can find the current technical data in the corresponding data sheet.
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