



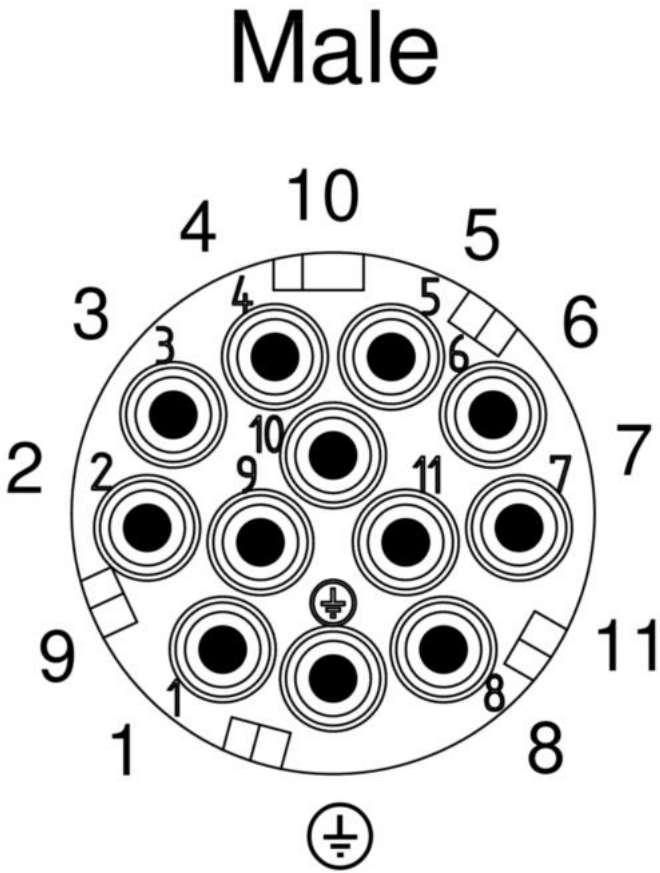
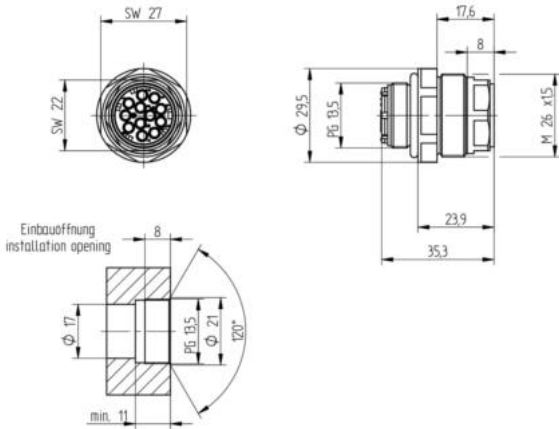
Product: [N11R AM 5](#)

N11R, M26 x 1.5 thread, Receptacle, Male, Front Mount, Grey/Metal housing, 60 V, 5 A, w/ PG 13.5 panel thread

Product Description

NR Circular Connector, M26 x 1.5 thread, Receptacle, Male, Front Mount, 11+PE pins, Grey/Metal housing, 60 V, 5 A, w/ PG 13.5 panel thread

Technical Drawing



Technical Specifications

General Information

Note:	Do not connect or disconnect under load.
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Product description

Housing Color:	grey / silver
Number of Pins:	11+PE
Design Standard:	DIN EN 175201-804

Technical data

Clearance / Creepage Distance:	DIN EN 60664-1 (2008/01); VDE 0110-1
Contact Bearer Material:	PBT GF, grey
Contact Resistance:	≤ 10 mOhm
Mounting:	PG13,5
Pin dimensions:	Ø 1,6 mm
Pollution Degree:	3 acc. to DIN EN 60664-1 (VDE 0110-1)
Rated Current*:	5 A
Rated Impulse Voltage:	0,8 kV
Rated Voltage:	50 V AC / 60 V DC
Type of Connection:	crimp
Type of Contact / Gender:	male

Product Materials

Housing Material:	PBT GF / CuZn, grey
O-Ring Material:	NBR
Surface:	Cu/ Ni

Environmental conditions

Protection Degree / IP Rating (IEC 60529):	IP65
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Accessories

Accessories to Order Separately:	933-700-001: N11R EF S, cable socket straight full metall housing, 733-386-..., RSCB 162/1, crimp contact on coil
Mating Connectors / Fitting to:	932-630-106: N11R EF, cable socket straight metall locking nut

Additional technical data

Fastening torque (mounting screw):	M 26 x 1,5: (40-50) Ncm, hand-tight
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Other Standards

Variants

Item #	Item Description
932627106	N11R AM 5

Update and Revision:	Revision Number: 0.35 Revision Date: 02-03-2025
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