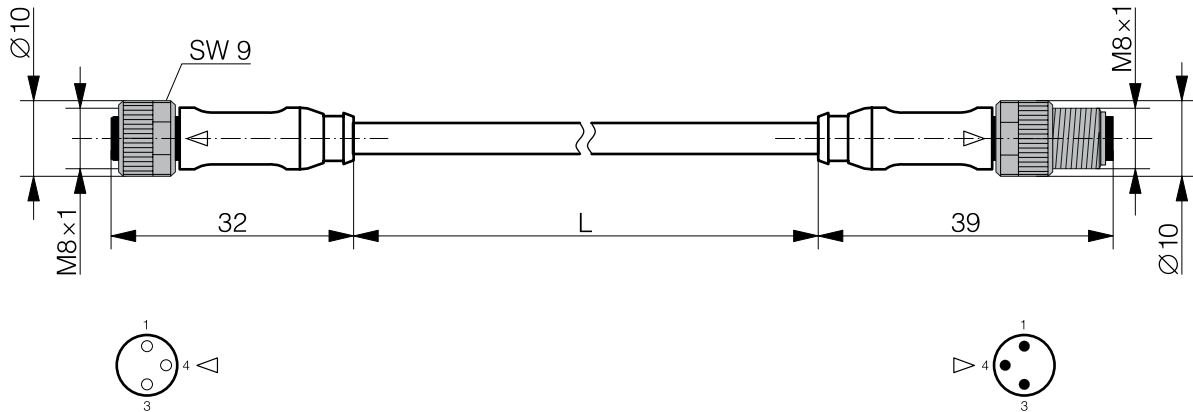
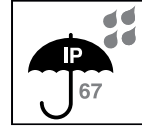


- ✓ PUR cable suitable for oily environments
- ✓ PVC cable suitable for oil-free environments
- ✓ Size S8 (M8 × 1 thread)
- ✓ 3 poles
- ✓ IP67



TECHNICAL DATA*

Jacket material	See table "Available types" below	Insulation group	IEC 60664-1, category I
Connector material	Nickel-plated zinc	Enclosure rating	IP67
Rated voltage	max. 50/60 VAC/VDC	Ambient temperature range	See table "Available types" below
Rated current per contact	max. 4.0 A	Wire structure	0.25 mm ²
Rated surge voltage	max. 1.5 kV	Tightening torque	0.4 Nm

*according to DIN EN 61076-2-101

AVAILABLE TYPES

Part number	Part reference	Type	Cable color	Jacket material	Ambient temp. range	Outer cable diameter	Length**	Weight
605-002-086	S08-3FUG-003-08MG	straight – straight	gray	PUR	-5...+70°C	4.1 mm ± 5%	0.3 m	21 g
605-002-087	S08-3FUG-006-08MG	straight – straight	gray	PUR	-5...+70°C	4.5 mm ± 5%	0.6 m	23 g
605-002-088	S08-3FUG-010-08MG	straight – straight	gray	PUR	-5...+70°C	4.1 mm ± 5%	1 m	38 g
605-002-090	S08-3FUG-020-08MG	straight – straight	gray	PUR	-5...+70°C	4.5 mm ± 5%	2 m	61 g
605-002-156	S08-3FVG-006-08MG	straight – straight	black	PVC	-30...+80°C	4.4 mm ± 5%	0.6 m	24 g
605-002-158	S08-3FVG-050-08MG	straight – straight	black	PVC	-30...+80°C	4.4 mm ± 5%	5 m	146 g
605-002-165	S08-3FUG-050-08MG	straight – straight	black	PUR	-30...+80°C	4.5 mm ± 5%	5 m	136 g

Note: additional suffix can appear to indicate a revision version or a special version.

**other lengths upon request

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