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Flush-type connector - SACC-E-FS-8CON-M16/1,2 SCO - 1423799

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Flush-type connector, Universal, 8-position, Socket, straight, M12-SPEEDCON, A-coded, Front mounting, M16 x 1.5, Individual wires, cable length: 1.2 m

Your advantages

☑ Pre-assembled with litz wires for immediate use

☑ Customer-specific assemblies and litz wire lengths available

☑ Sealed on the litz wire side for optimum leak-tightness

☑ All standard pin assignments and codings for signal, data, and power transmission with a uniform design-in design

☑ For high transmission safety: shield connection to the housing with optional EMC nut

☑ SPEEDCON fast locking system reduces cabling times

RoHS **SPEEDCON** LOCKING

Key Commercial Data

Packing unit	1 pc
Minimum order quantity	50 pc
GTIN	4 055626 356358
GTIN	4055626356358

Technical data

Environmental Product Compliance

	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

Drawings

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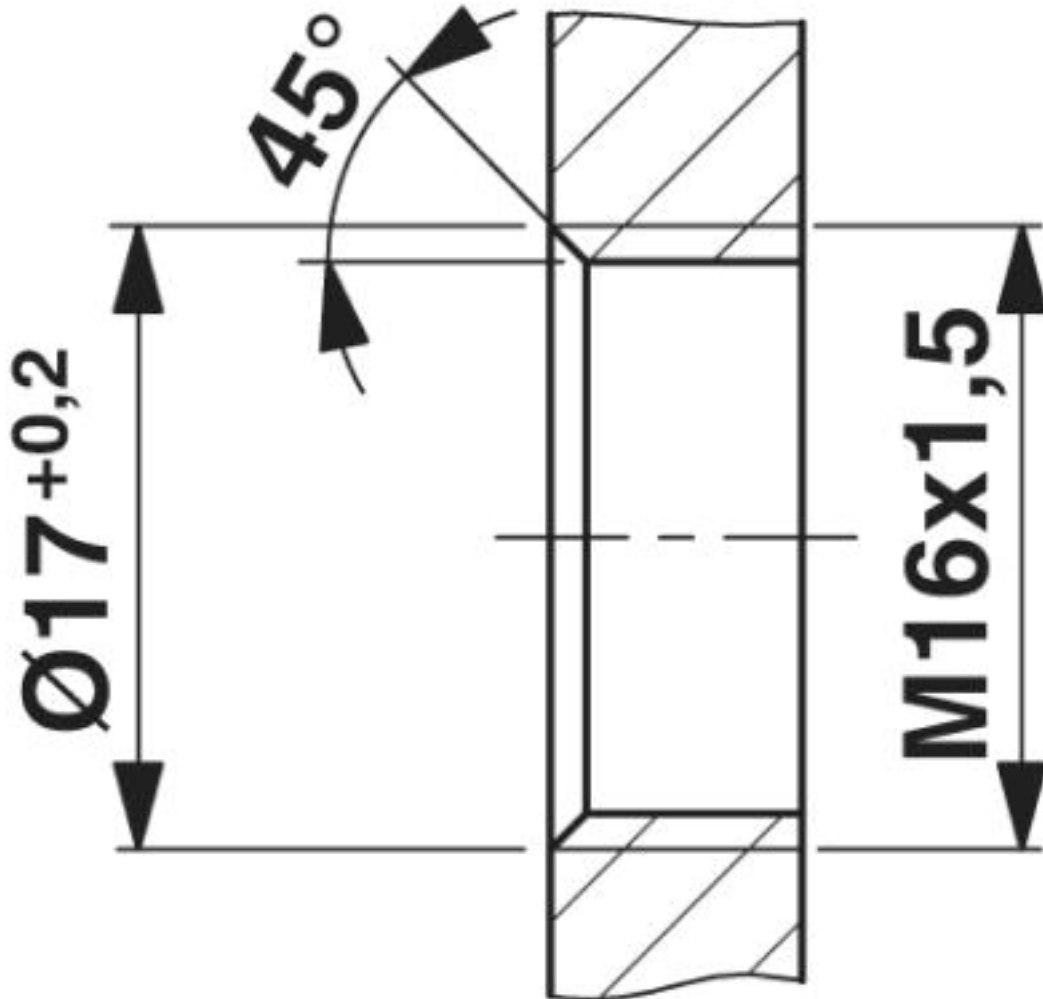
Schematic diagram
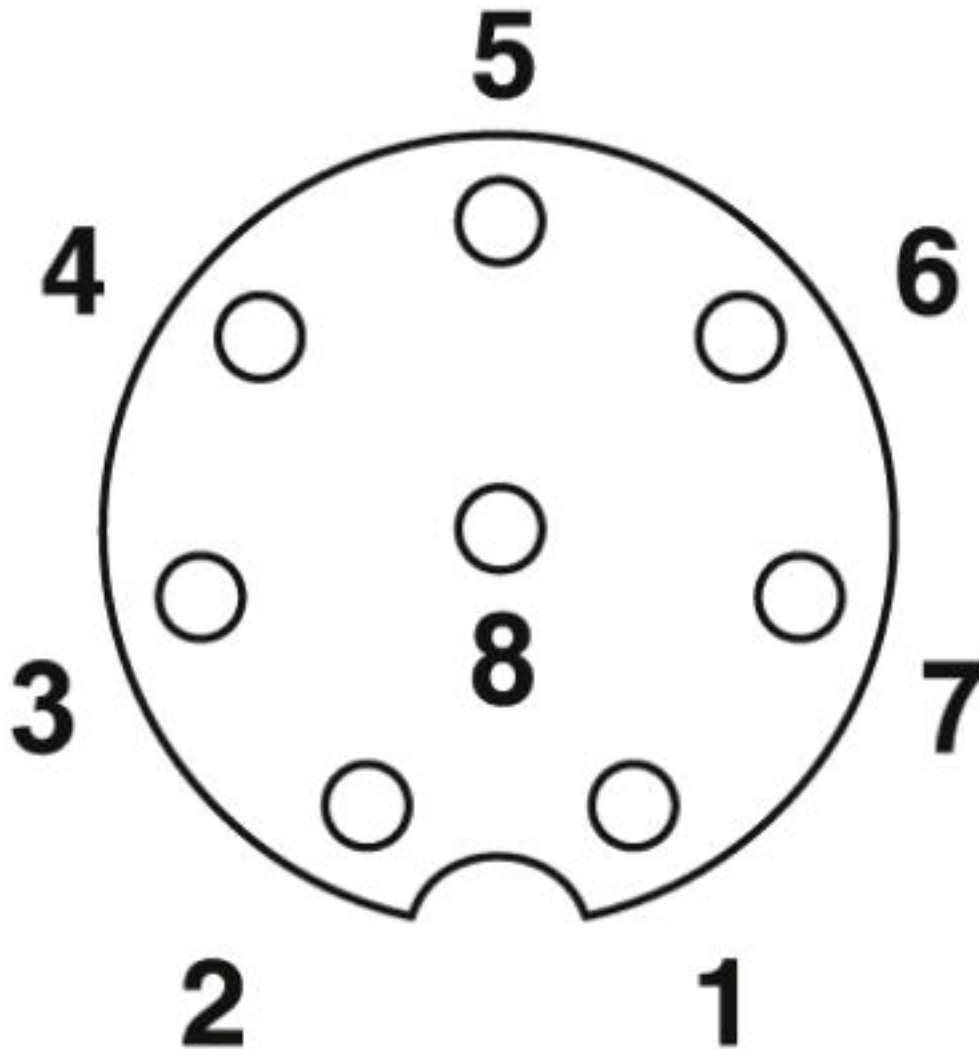
Pin assignment M12 socket, 8-pos., A-coded, view female side

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Dimensional drawing

M12 flush-type socket

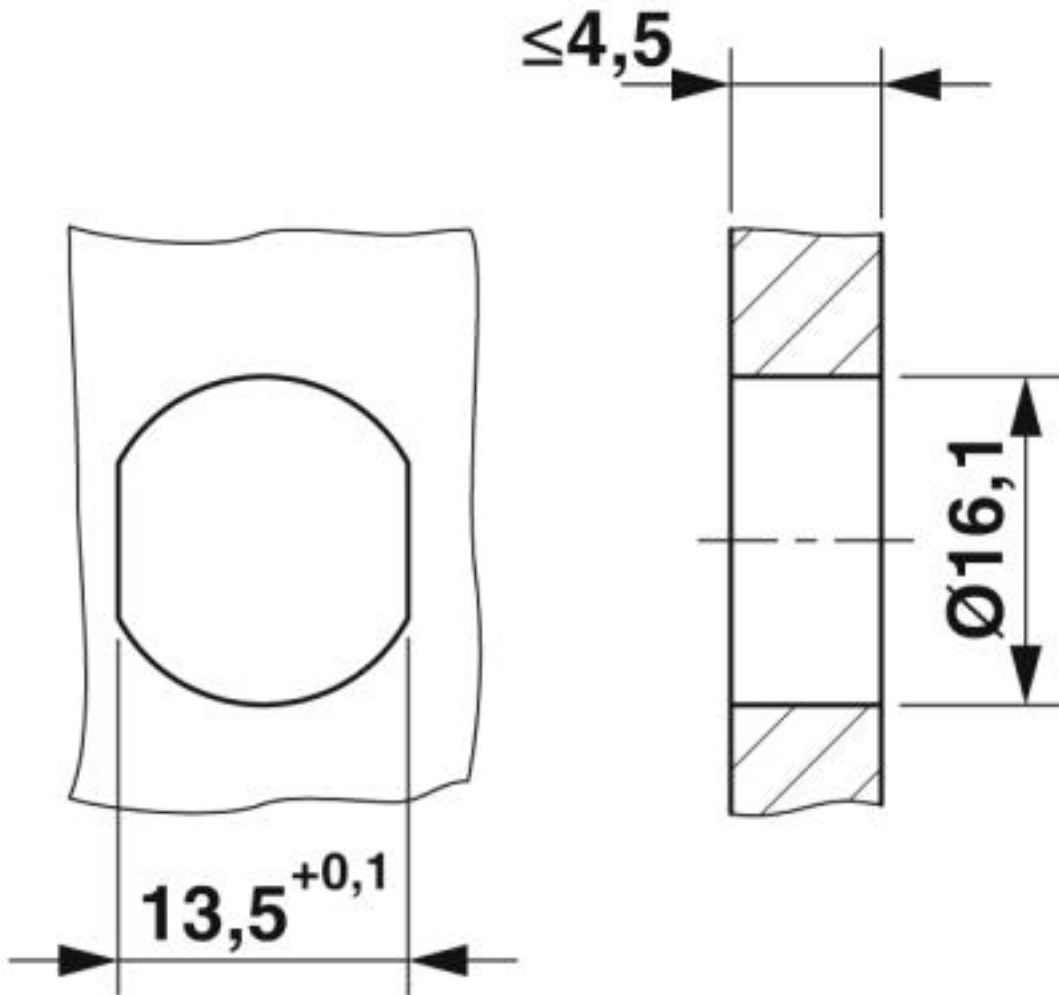# Flush-type connector - SACC-E-FS-8CON-M16/1,2 SCO - 1423799

Dimensional drawing

Housing cutout for M16 fastening thread, mounting panel with thread

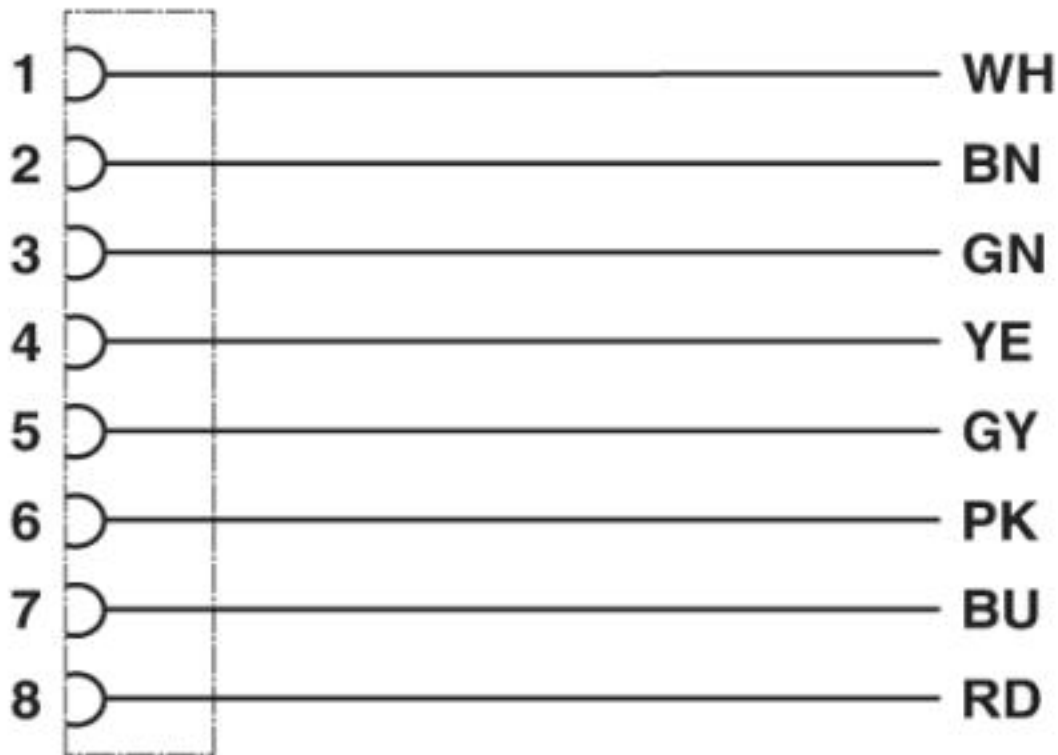# Flush-type connector - SACC-E-FS-8CON-M16/1,2 SCO - 1423799

Dimensional drawing

$\leq 4,5$

$\varnothing 16,1$

$13,5^{+0,1}$

Housing cutout for M16 fastening thread, mounting panel with feed-through hole (alternatively with surface as protection against rotation)

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Circuit diagram

Pin	Color
1	WH
2	BN
3	GN
4	YE
5	GY
6	PK
7	BU
8	RD

Contact assignment of the M12 socket