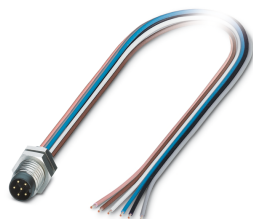


Device connector, rear mounting - SACC-DSI-M8MS-6CON-M8/0,1-0,08 - 1426207

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Sensor/actuator flush-type plug, 6-pos., M8, rear/screw mounting, with M8 thread, with 0.5 m TPE litz wire, 6 x 0.14 mm²

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
- ✓ Standard pin assignments and codings for signal transmission with a uniform design-in design



Key Commercial Data

Packing unit	1 pc
Minimum order quantity	300 pc
GTIN	 4 0 5 5 6 2 6 4 4 9 2 5 8
GTIN	4055626449258

Technical data

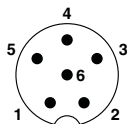
Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50 years
	For information on hazardous substances, refer to the manufacturer's declaration available under "Downloads"

Drawings

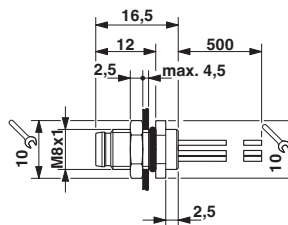
Device connector, rear mounting - SACC-DSI-M8MS-6CON-M8/0,1-0,08 - 1426207

Schematic diagram



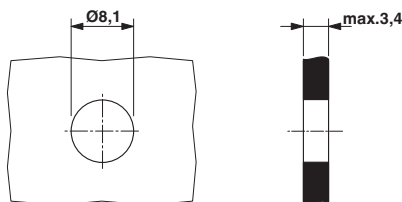
Pin assignment M8 plug, 6-pos., view male side

Dimensional drawing



M8 flush-type plug

Dimensional drawing



Housing cutout for M8 flush-type connector, connector, one-section

Classifications

eCl@ss

eCl@ss 10.0.1	27440102
eCl@ss 11.0	27440102
eCl@ss 9.0	27440102

ETIM

ETIM 6.0	EC002061
ETIM 7.0	EC002635

UNSPSC

UNSPSC 18.0	39121413
UNSPSC 19.0	39121413
UNSPSC 20.0	39121413
UNSPSC 21.0	39121400

Approvals

Approvals

Device connector, rear mounting - SACC-DSI-M8MS-6CON-M8/0,1-0,08 - 1426207

Approvals

Approvals

UL Recognized / cUL Recognized / cULus Recognized

Ex Approvals

Approval details

UL Recognized		http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm	FILE E 221474
Nominal voltage UN		30 V	
Nominal current IN		1.5 A	
mm ² /AWG/kcmil		26	

cUL Recognized		http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm	FILE E 221474
Nominal voltage UN		30 V	
Nominal current IN		1.5 A	
mm ² /AWG/kcmil		26	

cULus Recognized			
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