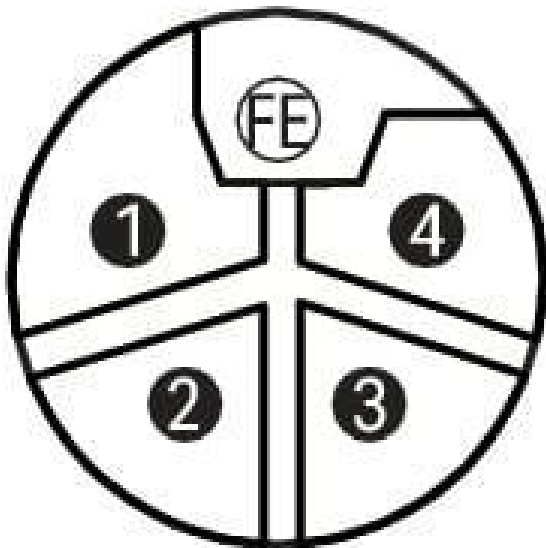
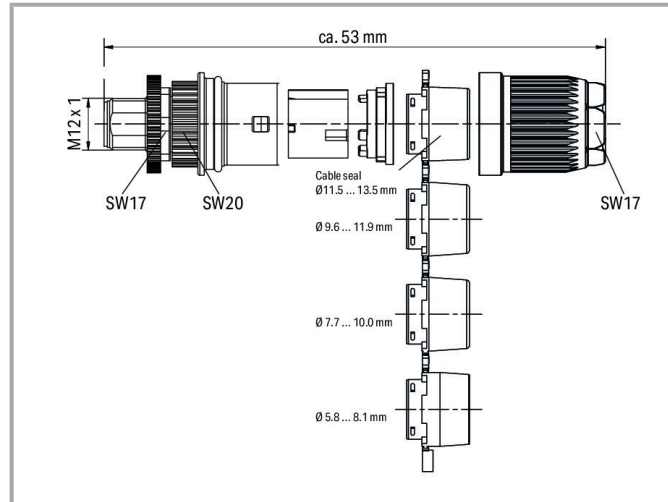


Data sheet | Item number: 756-9701/050-000

Fitted pluggable connector; 5-pole, shielded; M12 plug, straight; IDC technology

www.wago.com/756-9701/050-000



Subject to changes. Please also observe the further product documentation!

WAGO GmbH & Co. KG
Hansastr. 27
32423 Minden
Phone: +49571 887-0 | Fax: +49571 887-169
Email: info.de@wago.com | Web: www.wago.com

Do you have any questions about our products?
We are always happy to take your call at +49 (571) 887-44222.



Data

Technical data

Connection type	M12 plug
Pole number	5
Cable connection direction to mating direction	0 °
Connector interface coding (cable/adaptor) 1 1	L-coded
Rated surge voltage	1.5 kV
Contact resistance	10 mΩ
Insulation resistance	>10 ⁸ Ω

Connection data

Connection type 1	Pin penetration technology
Solid conductor	0.75 ... 1.5 mm ² / 18 ... 16 AWG

Mechanical Data

Housing material	Zinc die casting
Tightening torque	0.6 Nm
Weight	84.7 g

Environmental requirements

Ambient temperature (operation)	-40 ... +85 °C
Protection type	IP65
Note on protection type	IP67 when mated; per IEC 60529
Pollution degree	3

Commercial data

ETIM 8.0	EC002584
ETIM 7.0	EC002584
PU (SPU)	1 pcs
Packaging type	bag
Country of origin	RO
GTIN	4055144018400
Customs tariff number	85366990990

Subject to changes. Please also observe the further product documentation!



Environmental Product Compliance

RoHS Compliance Status	Compliant, No Exemption
------------------------	-------------------------

Downloads

Documentation

Additional Information

756-9711/050-000, 756-9701/050-000; Configurable Connectors; 5-Pole; IDC Technology	pdf 338.5 kB	Download
Material properties 756-9711/050-000, 756-9701/050-000; Configurable Connectors; 5-Pole; IDC Technology		

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 756-9701/050-000	URL	Download
Fitted pluggable connector; 5-pole, shielded; M12 plug, straight; IDC technology		

Installation Notes

Subject to changes. Please also observe the further product documentation!