

PRODUCT-DETAILS

WSIF020-M12N

WSIF020-M12N, ind.Sens. f.Wireless, 2mm



General Information

Extended Product Type	WSIF020-M12N
Product ID	1SAF112911R3000
ABB Type Designation	WSIF020-M12N
Catalog Description	WSIF020-M12N, ind.Sens. f.Wireless, 2mm
Long Description	WSIF020-M12N, ind.Sens. f.Wireless, 2mm

Additional Information

ABB Type Designation	WSIF020-M12N
Ambient Air Temperature	Operation -25 ... 70 °C Storage -40 ... 70 °C
CN8	85413000
Country of Origin	Germany (DE)
Customs Tariff Number	85413000
Data Sheet, Technical Information	2CDC142004D0202
Declaration of Conformity - CE	1SAD938500-0067
Degree of Protection	acc. to IEC 60529 IP67
Environmental Information	1SAA952005-2401
Gross Weight	0.04 kg
Housing Material	Nickel plated brass
Hysteresis Range	<=10 %
Instructions and	2CDC142004D0202

Manuals

Invoice Description	WSIF020-M12N, ind.Sens. f.Wireless, 2mm
Made To Order	No
Minimum Order Quantity	1 piece
Mounting Type	Flush mounting
Object Classification Code	B
Operating Distance (S _n)	0 ... 1.62 mm
Order Multiple	1 piece
Product Main Type	WSIF020
Product Name	Sensor head
Product Net Height	12 mm
Product Net Length	60 mm
Product Net Weight	0.03 kg
Product Net Width	12 mm
Product Type	PLC-Wireless
Quote Only	No
Resistance to Shock acc. to IEC 60068-2-27	T<=11ms, Shock b <30 m/s²
RoHS Information	1SAA952002-4401
RoHS Status	No declaration needed
Selling Unit of Measure	piece
Short Description	WSIF020-M12N, ind.Sens. f.Wireless, 2mm
Stocked At (Warehouses)	Menden, Germany
Temperature Drift	+10 %
Tightening Torque	10 N·m
Two Speed Motor	No
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Legacy products → Wireless devices → Inductive sensors

