

По вопросам продаж и поддержки обращайтесь:

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УСТРОЙСТВА БЕСПРОВОДНЫЕ

Техническое описание на

панели ввода/вывода

WSIX, WSP



PRODUCT-DETAILS

WSIX100-B50N

WSIX100-B50N Wirel. communication modul

For sale but "Obsolete", replaced by



General Information

Extended Product Type	WSIX100-B50N
Product ID	1SAF900100R3000
ABB Type Designation	WSIX100-B50N
Catalog Description	WSIX100-B50N Wirel. communication modul
Long Description	WSIX100-B50N f.Wireless communication modul

Additional Information

ABB Type Designation	WSIX100-B50N
Ambient Air Temperature	Operation 0 ... 55 °C Storage -20... 70 °C
CN8	85176990
Communication	2.4GHz ISM band according to ETSI standard ETS 300 328
Country of Origin	Germany (DE)
Customs Tariff Number	85176990
Data Sheet, Technical Information	2CDC142005D0205
Declaration of Conformity - CE	1SAD938500-0068
Degree of Protection	acc. to IEC 60529 IP67
Environmental Information	1SAA952006-2401
Frame Size	Undefined

Gross Weight	0.13 kg
Housing Material	Polyamide PA6.6
Instructions and Manuals	2CDC142010D0205
Invoice Description	WSIX100-B50N Wirel. communication modul
Made To Order	No
Measuring Range	. Range of Transmisson for Communication 5 m
Minimum Order Quantity	0 piece
Object Classification Code	B
Order Multiple	0 piece
Product Depth	57.5 mm
Product Main Type	WSIX100
Product Name	Wireless Communication Module
Product Net Depth / Length	57 mm
Product Net Height	53 mm
Product Net Weight	0.13 kg
Product Net Width	31 mm
Product Type	PLC-Wireless
Quote Only	No
Replacement Product ID (NEW)	1SAF900100R4000
Resistance to Shock acc. to IEC 60068-2-27	T<=11ms, Shock b <30 m/s ²
RoHS Information	1SAA952004-4401
RoHS Status	No declaration needed
Selling Unit of Measure	piece
Short Description	WSIX100-B50N f.Wireless communication modul
Signal Indication General Fault F1 (LED)	green: diagnostic info with button pressed
Signal Indication Running R (LED)	yellow: object detected
Stocked At (Warehouses)	Menden, Germany
Switching Frequency	2.5 Hz
WEEE Category	Product Not in WEEE Scope

Categories

PLC Automation → Legacy products → Wireless devices → Wireless sensor/actuator interfaces



PRODUCT-DETAILS

WSIX100-B50NF

WSIX100-B50NF Wirel. communication modul



General Information

Extended Product Type	WSIX100-B50NF
Product ID	1SAF900100R4000
ABB Type Designation	WSIX100-B50NF
Catalog Description	WSIX100-B50NF Wirel. communication modul
Long Description	WSIX100-B50NF Wirel. Communication modul

Additional Information

ABB Type Designation	WSIX100-B50NF
CN8	85176200
Country of Origin	Germany (DE)
Customs Tariff Number	85176200
Declaration of Conformity - CE	1SAD938500-0068
eClass	27-24-22-92
Environmental Information	1SAA952006-2401
Frame Size	Undefined
Gross Weight	0.13 kg
Instructions and Manuals	2CDC171012D0206
Invoice Description	WSIX100-B50NF Wirel. communication modul
Made To Order	No

Minimum Order Quantity	1 piece
Order Multiple	1 piece
Product Main Type	WSIX100
Product Name	Wireless Communication Module
Product Net Depth / Length	57 mm
Product Net Height	53 mm
Product Net Weight	0.13 kg
Product Net Width	31 mm
Product Type	PLC-Wireless
Quote Only	No
Replaced Product ID (OLD)	1SAF900100R3000
Selling Unit of Measure	piece
Short Description	WSIX100-B50NF Wirel. communication modul
Stocked At (Warehouses)	Menden, Germany New Berlin, Wisconsin, United States
UNSPSC	32151703
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 → Wireless sensor/actuator interfaces



PRODUCT-DETAILS

WSP100 - 8I

WSP100 - 8I, Wirel. Sensor pad, 8E



General Information

Extended Product Type	WSP100 - 8I
Product ID	1SAF968100R1000
ABB Type Designation	WSP100 - 8I
Catalog Description	WSP100 - 8I, Wirel. Sensor pad, 8E
Long Description	WSP100 - 8I, Wirel. Sensor pad, 8E

Additional Information

ABB Type Designation	WSP100 - 8I
CN8	85413000
Country of Origin	Germany (DE)
Customs Tariff Number	85413000
Data Sheet, Technical Information	2CDC171010D0203
Declaration of Conformity - CE	1SAD938500-0099
eClass	27-24-22-92
Environmental Information	1SAA952006-2403
Frame Size	Undefined
Gross Weight	0.67 kg
Instructions and Manuals	2CDC171012D0206

Invoice Description	WSP100 - 8I, Wirel. Sensor pad, 8E
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Product Main Type	WSP100
Product Name	Wireless Sensor Pad
Product Net Depth / Length	183 mm
Product Net Height	85 mm
Product Net Weight	0.63 kg
Product Net Width	60 mm
Product Type	PLC-Wireless
Quote Only	No
RoHS Information	1SAA952004-4402
RoHS Status	No declaration needed
Selling Unit of Measure	piece
Short Description	WSP100 - 8I, Wirel. Sensor pad, 8E
Stocked At (Warehouses)	Menden, Germany
Suitable For	WDIO100
Suitable for Product Class	Wireless Input / Output Modules
UNSPSC	32151703
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 → Wireless sensor/actuator interfaces



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