

Antenna - RAD-ISM-900-ANT-OMNI-RPSMA - 2885676

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Omnidirectional antenna, 900 MHz, gain: 2 dBi, polarization: linear, degree of protection: IP55, connection: RSMA (male)

Your advantages

- ✓ For multipoint or mesh connections
- ✓ For freely mobile applications

Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 148962
GTIN	4046356148962

Technical data

Ambient conditions

Degree of protection	IP55
Ambient temperature (operation)	-20 °C ... 65 °C

General

With connecting cable	No
Frequency range	900 MHz
Horizontal beamwidth	360 °
Vertical beamwidth	NA
Polarization	Linear vertical
Impedance	50 Ω
Gain	2 dBi
Connection method	RSMA (male)
Material	Polyurethane (Antenna housing)

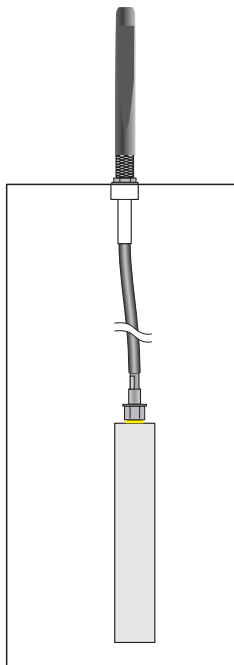
Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Drawings

Antenna - RAD-ISM-900-ANT-OMNI-RPSMA - 2885676

Schematic diagram



Installation example

Classifications

eCl@ss

eCl@ss 4.0	27250312
eCl@ss 4.1	27250312
eCl@ss 5.0	19070102
eCl@ss 5.1	19070100
eCl@ss 6.0	19070100
eCl@ss 7.0	19070105
eCl@ss 9.0	19070105

ETIM

ETIM 2.0	EC000416
ETIM 3.0	EC001698
ETIM 4.0	EC001698
ETIM 6.0	EC001698
ETIM 7.0	EC001698

UNSPSC

UNSPSC 6.01	43171611
UNSPSC 7.0901	43221706
UNSPSC 11	43171611

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Classifications

UNSPSC

UNSPSC 12.01	43221706
UNSPSC 13.2	43221715
UNSPSC 19.0	43221715

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