

16379.2 GSM-ANTENNA-90°



GSM omni-directional antenna, 90° with SMA round connector

Business data

Article number	<u>16379.2</u>
Article name	GSM-ANTENNA-90°
GTIN (EAN)	4044211207793
Packaging unit	1
Quantity unit	PC
Weight per piece (not including packaging)	6 g
Weight per piece (including packaging)	10 g
Unit of weight	G
Customs number	85291069
Country of origin	EU
Product description	GSM antenna

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Technical data

Dimensions

Width	8 mm
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Height	49.5 mm
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Installation height	41 mm
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Connection data

Plug-in connector	SMA-Male
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Antennengewinn max.	1,0 dBi (824 – 960 MHz), 2,0 dBi (1710 – 1990 MHz), 2,5 dBi (1920 – 2170 MHz)
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GSM frequency	800, 850, 900, 1900, 2100 MHz
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Impedance	50 Ohm
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Materials

Material	PC, PCT
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Working temperature, min.	-40 °C
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Working temperature, max.	75 °C
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Further technical data

Mounting type	On module
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Antenna shape	Stubby
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Environmental Product Compliance

REACH Conform	yes
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REACH Reference date	2024-01-23
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REACH Candidate Substance Note	No
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RoHS Conform	yes
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Media

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Accessories

##INVERSE##CONTA-ELECTRONICS



Compact signaling system for mobile networks to monitor analog and digital values as well as remotely switch relay outputs, Mounting type: Mounting rail TS 35, Supply voltage range: 10 - 30 VDC.

Article number	Article name	GTIN (EAN)	Packaging unit
<u>16407.2</u>	GSM-PRO2E	4044211219017	1 ST



Compact signaling system for mobile networks to monitor analog and digital values as well as remotely switch relay outputs, Mounting type: Mounting rail TS 35, Supply voltage range: 10 - 30 VDC.

Article number	Article name	GTIN (EAN)	Packaging unit
<u>16407.2</u>	GSM-PRO2E	4044211219017	1 ST



Compact signaling system for mobile networks to monitor analog and digital values as well as remotely switch relay outputs, Mounting type: Mounting rail TS 35, Supply voltage range: 10 - 30 VDC.

Article number	Article name	GTIN (EAN)	Packaging unit
<u>16407.2</u>	GSM-PRO2E	4044211219017	1 ST



Compact reporting system for mobile networks to monitor analogue and digital values as well as remotely switch relay outputs, incl. GSM positioning, Mounting type: Mounting rail TS 35, Supply voltage range: 10 - 30 VDC

Article number	Article name	GTIN (EAN)	Packaging unit
<u>16408.2</u>	GSM-PRO2E-GPS	4044211219024	1 ST