

Antenna splitter - RAD-ISM-2400-SPL-2-SMA - 2885595

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2-way distributor for antenna signals (antenna splitter), connection SMA (female) on the two upper ends and SMA (male) on the lower end

Product Description

The article RAD-ISM-2400-SPL-2-SMA is a 2-way distributor for antenna signals (antenna splitter). Each of the two branches has an attenuation of 3 dB. This article comprises further accessory parts: An adapter from N (female) to SMA (female) and four strips of self-vulcanizing weather protection tape to seal the antenna splitter against the effects of weather.

Product Features

- For connecting multiple antennas to one transmitter
- For connecting multiple receivers to one antenna



Key Commercial Data

Packing unit	1 pc
Weight per Piece (excluding packing)	40.0 g
Country of origin	Switzerland

Technical data

Ambient conditions

Ambient temperature (operation)	-40 °C ... 85 °C
Ambient temperature (storage/transport)	-40 °C ... 85 °C
Degree of protection	IP20

General

Mounting position	male connector/female connector
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Classifications

eCl@ss

eCl@ss 4.0	27060805
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Classifications

eCl@ss

eCl@ss 4.1	27060805
eCl@ss 5.0	27061805
eCl@ss 5.1	27061805
eCl@ss 6.0	27061805
eCl@ss 7.0	27061805
eCl@ss 8.0	19070402

ETIM

ETIM 2.0	EC000019
ETIM 3.0	EC000019
ETIM 4.0	EC000019
ETIM 5.0	EC000421

UNSPSC

UNSPSC 6.01	26121608
UNSPSC 7.0901	26121608
UNSPSC 11	26121608
UNSPSC 12.01	26121608
UNSPSC 13.2	26121608

Approvals

Approvals

Approvals

EAC

Ex Approvals

Approvals submitted

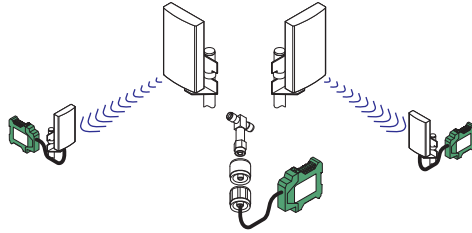
Approval details

EAC

Drawings

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Functional drawing



A central transmitter