

3-Way Low-loss Power Splitter 92210013

Reactive Splitter

Description

Installation Equipment for Special Communication Antennas:

3-Way Low-loss Power Splitter

Multi-band with 4.3-10 Connector

For indoor and outdoor use



Technical Data

Electrical Data

Signal Band 1	
Frequency	0.35 - 3.8 GHz
Insertion Loss	0.05 dB
Max. Composite Power	300 W

Input 1	
Connector Type	4.3-10
Connector Gender	jack (female)

	Output 1	Output 2	Output 3
Connector Type	4.3-10	4.3-10	4.3-10
Connector Gender	jack (female)	jack (female)	jack (female)

Char. impedance	50 Ω
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Intermodulation IM3:

= -155 dBc (2 x 20 W)

Typical: = -160 dBc

Mechanical Data

Dimensions	52.5 x 393.3 x 63.5 mm (Height x Width x Length)
Weight	0.964 kg

Mounting:

Indoor use: No additional mounting material is necessary.

Outdoor use: Mounting material is listed below (order separately).

DC capability: DC transmission between all terminations
(suitable for remote power supply systems).

Environmental Data

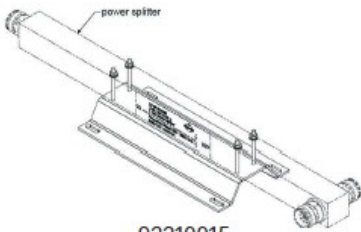
Environmental conditions	indoor/outdoor
Operation temperature	-30 °C to 65 °C
IP rating	IP65
2011/65/EU (RoHS - including 2015/863 and 2017/2102)	compliant
WEEE 2002/96/EC	no special marking needed

Related Documents

3-Way Low-loss Power Splitter
92210013

Mounting material (order separately)

Type	Description	Remarks
92210015	Mounting kit	
734365	1 clamp	Mast: 45–125 mm diameter



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