## **Data Sheet**



# 4-Way Power Splitter K7431358

## **Reactive Splitter**

## **Description**

Installation Equipment for Sencity Special Communication Antennas:

4-Way Splitter 380-512 MHz

For indoor and outdoor use



### **Technical Data**

#### **Electrical Data**

	Signal Band 1
Frequency	0.38 - 0.512 GHz
Insertion Loss	0.05 dB
Max. Composite Power	1000 W

	Input 1
Connector Type	7/16
Connector Gender	jack (female)

Connector Type 7/16 7/16 7/16 7/16 7/16  Connector Gender jack (female) jack (female) jack (female) jack (female)		Output 1	Output 2	Output 3	Output 4
Connector Gender jack (female) jack (female) jack (female) jack (female)	Connector Type	7/16	7/16	7/16	7/16
	Connector Gender	jack (female)	jack (female)	jack (female)	jack (female)

Char. impedance 50  $\Omega$ 

**VSWR > 1.1** 

**Mechanical Data** 

Dimensions 409 x 82 x 82 mm (Heigth x Width x Length)

Packing size (mm): 425x93x107

#### **Environmental Data**

Environmental conditions 2011/65/EU (RoHS - including 2015/863 and 2017/2102) WEEE 2002/96/EC indoor/outdoor compliant

no special marking needed

Material:

Case: Aluminum
Inner conductor: Brass

Mounting

Bracket for wall mounting included in the scope of supply. For mounting to tubular masts use clamps as listed below (order separately).

#### **Related Products**

734365 Tension Band 45-125mm 734364 Tension Band 120-140mm

# **Data Sheet**



# 4-Way Power Splitter K7431358

### **Related Documents**

Mounting instruction Security instruction Outline drawing DOC-0000871752 DOC-0000278984 DOU-00397214

HUBER+SUHNER is certified according to ISO 9001, ISO 14001, AS/EN9100, ISO/TS 16949 and IRIS.

www.hubersuhner.com

Waiver: Fact and figures herein are for information only and do not represent any warranty of any kind.

# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Signal Conditioning category:

Click to view products by Huber & Suhner manufacturer:

Other Similar products are found below:

MAPDCC0001 MAPDCC0004 PD0409J5050S2HF 880157 HHS-109-PIN DC1417J5005AHF AFS14A30-2185.00-T3 AFS14A35-1591.50-T3 DS-323-PIN B39321R801H210 1A0220-3 JP510S LFB212G45SG8C341 LFB322G45SN1A504 LFL182G45TC3B746 SF2159E 30057 FM-104-PIN CER0813B MAPDCC0005 3A325 40287 41180 ATB3225-75032NCT BD0810N50100AHF BD2425J50200AHF C5060J5003AHF JHS-115-PIN JP503AS DC0710J5005AHF DC2327J5005AHF DC3338J5005AHF 43020 LFB2H2G60BB1C106 LFL15869MTC1B787 X3C19F1-20S XC3500P-20S 10013-20 SF2194E CDBLB455KCAX39-B0 TGL2208-SM, EVAL RF1353C PD0922J5050D2HF 1E1305-3 1F1304-3S 1G1304-30 B0922J7575AHF 2020-6622-20 TP-103-PIN BD1222J50200AHF