

Antenna cable - RAD-CAB-EF393- 5M - 2867652

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Antenna cable, 5 m in length; N (male) -> N (male), attenuation approx. 0.45 dB/m at 2.4 GHz; impedance 50 ohms

The illustration shows a version of the product

Product Features

- Cable with low attenuation
- Extension or adaptation of wireless module for antenna

Key commercial data

package_quantity	1
GTIN	4017918939021

Technical data

Dimensions

Fixed cable length	5 m
External diameter	10.00 mm

Ambient conditions

Ambient temperature (operation)	-40 °C ... 105 °C
Ambient temperature (storage/transport)	-40 °C ... 105 °C

General

Connection 1	Connector connection
Connection method	N (male)
Note	Both sides
Connection method	N (male)
Cable type	EF 393
Cable, attenuation	approx. 0.45 dB/m
Cable, attenuation	approx. 0.27 dB/m for 900 MHz
Cable, attenuation	approx. 0.44 dB/m for 1.8 GHz
Cable, attenuation	approx. 0.54 dB/m for 2.4 GHz
Cable, attenuation	approx. 0.97 dB/m for 5 GHz
Outer sheath, material	RADOX®(LSFH)
Minimum bending radius	50.00 mm

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classifications

eCl@ss

eCl@ss 4.0	27060805
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	27061805

ETIM

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

UNSPSC

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

Drawings