



Teltonika PR2VM20M | SMA cable extension |



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/teltonika-pr2vm20m-sma-cable-extension->

Price: **34.90 zł** gross / 28.37 zł net



Manufacturer: TELTONIKA

Referention number: DNXGGJMMIRMMJM

Information:

Teltonika PR2VM20M is a 2-metre SMA antenna extension cable, fitted with an SMA female connector and an SMA male connector, which allows you to conveniently extend the antenna connection and position the antenna better in relation to the device. The cable operates over a wide range of 0-6000 MHz, has an impedance of 50 Ω , a maximum VSWR of 1,35 and attenuation of 3,5 dB at 2700 MHz. Thanks to its resistance to temperatures from -55°C to +155°C, a working voltage of 335 V and a durability of at least 500 connection cycles, it is suitable for demanding antenna installations.

Product features

Cable length	2 m
Impedance	50 Ω
Operating temperature (T-T)	-55 - 155 °C
Gain	3.5 decibel
Product colour	Black
Connector 2 gender	Female
Connector 1 gender	Male

Full product description

Teltonika PR2VM20M - 2 m SMA antenna extension cable

Teltonika PR2VM20M is an extension cable designed for antenna connections using SMA connectors. The cable is 2000 mm long and is terminated with a female SMA connector on one end and a male SMA connector on the other. This configuration makes it possible to extend an existing antenna connection and position the antenna more conveniently in relation to the connected device.



Frequency range from 0 to 6000 MHz

The cable operates in a frequency range from 0 to 6000 MHz and has an impedance of 50 Ω . The manufacturer specifies a maximum VSWR of 1.35 and cable attenuation of 3.5 dB at 2700 MHz. These parameters make it suitable for use in antenna installations based on compatible SMA connectors and the appropriate frequency range.



Operating parameters of the PR2VM20M cable

The PR2VM20M model can operate at temperatures from -55°C to +155°C. The maximum operating voltage is 335 V, while the withstand voltage is specified at 1000 Vrms. The manufacturer states a durability of at least 500 mating cycles and a cable weight of 50 g.

