



RPSMA plug-RPSMA jack-5m

ANC-1440



H/W Version: 1

LevelOne provides a high-performance DDC 200 cable with excellent flexibility. All cables designed for low loss general-purpose indoor/outdoor applications, such as extending network connection and many more.

Weatherability

DDC 200 cables are designed for outdoor exposure incorporate the best materials for UV resistance and have life expectancy in more than 10 years.



1. RPSMA Jack
2. RPSMA plug

Related Products



ANC-1430
RPSMA plug-RPSMA jack-3 m



ANC-1470
RPSAM plug-RPSAM jack-10m

Technical Specifications

Electrical Properties:

Frequency Range

DC~6GHz

Impedance

50Ω

Insertion Loss

2.4 Ghz 1.1 dB

3.0 Ghz 1.0 dB

5.8 Ghz 1.2 dB

6.0 Ghz 1.0 dB

VSWR

1.3:1 Max

Cable

Low Loss 200 Coaxial cable

Connector

RP SMA MALE

Connector

RP SMA FEMALE

Physical Properties

Operating Temp

-10°C~+60°C

Storage Temp

-10°C~+70°C

Conductor Material

Bare Copper Wire

Conductor Cond. Size

1.12±0.03mm

Insulation MIN. AVG.THICK

0.84mm

Insulation Material

Gas Injected Foamed Polyethylene

Shield Copper Material

Tinned Copper Wire

Shield Copper Size

0.12±0.008mm

Jacket Material

PVC

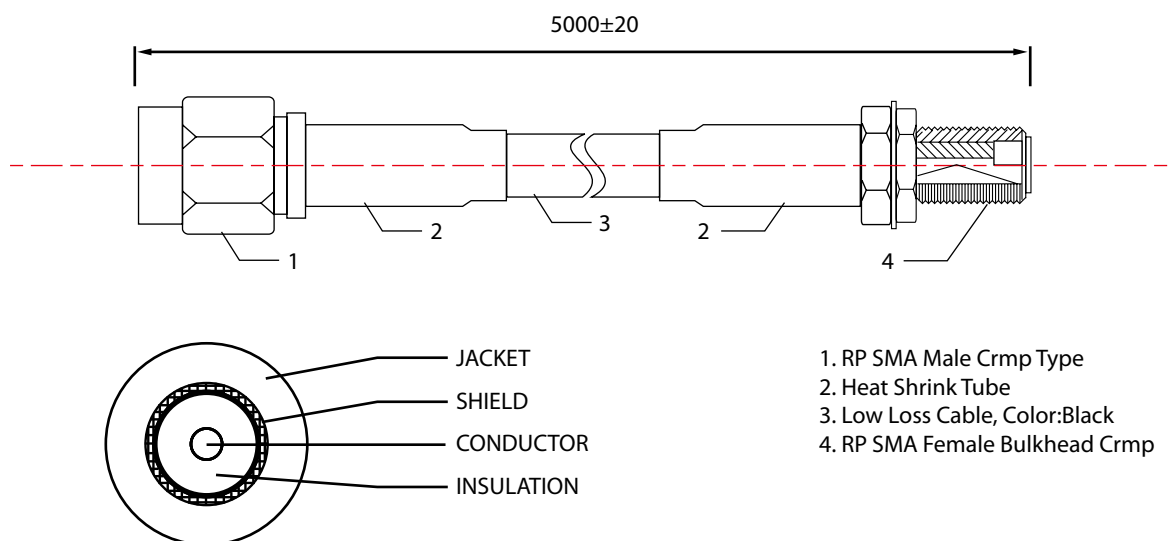
Jacket Colour

Black

Jacket O.D

4.95±0.10

Dimension Diagram



Order Information

ANC-1440: RPSMA plug-RPSMA jack-5m

Package Contents

ANC-1440