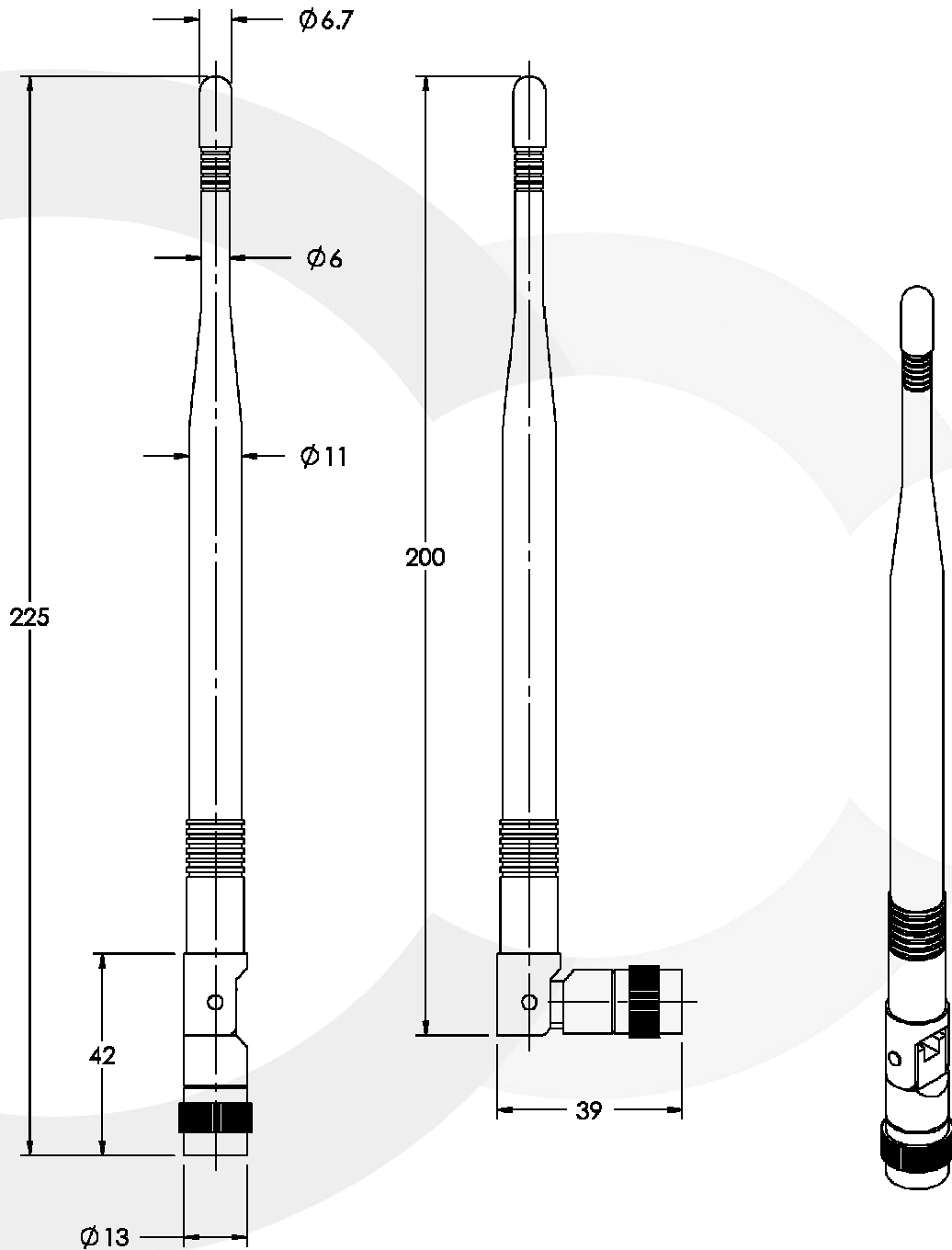


**SWIVEL DIPOLE ANTENNA
TNC Male Reverse Polarity
OMNIDIRECTIONAL ANTENNA**

SPDA17RP918

Series : ANTENNA



All dimensions are in mm

Issue : 0749

In the effort to improve our products, we reserve the right to make changes judged to be necessary.



SWIVEL DIPOLE ANTENNA
TNC Male Reverse Polarity
OMNIDIRECTIONAL ANTENNA**SPDA17RP918**

Series : ANTENNA

ELECTRICAL CHARACTERISTICS

Frequency : **890 - 960 MHz**
Nominal Impedance : **50 Ω**
Antenna Type: **Sleeve dipole**
VSWR : **2:1 Max**
VSWR : **1.5:1 Typ**

Peak Gain : **+2.0 dBi +/- 1 dB**
Average Gain: **+1.5 dBi +/- 1 dB**
Gain Ripple: **+/- 0.5 dB**

Radiation Pattern**-3 dB beamwidth**

Horizontal Plane : **360°**
Vertical Plane : **76° $\pm$ 3°**

Polarization : **VERTICAL**Power withstanding : **2 W**Connector type : **TNC Male
Reverse Polarity**Cable type : **none****MECHANICAL CHARACTERISTICS**

Plastic radome : **Polyurethane**
Color : **Black**

Issue : 0749

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**SWIVEL DIPOLE ANTENNA
TNC Male Reverse Polarity
OMNIDIRECTIONAL ANTENNA****SPDA17RP918**

Series : ANTENNA

Weight :

26 g

Overall length :

225 mm**8.87 inches****ENVIRONMENTAL CHARACTERISTICS**

Operating temperature :

-30/+60 ° C

Humidity:

Up to 100% @ 38°C**Issue : 0749**

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