



Antenne LoRa OUTDOORS

Ref : DTANT868OUTV2

Caractéristiques

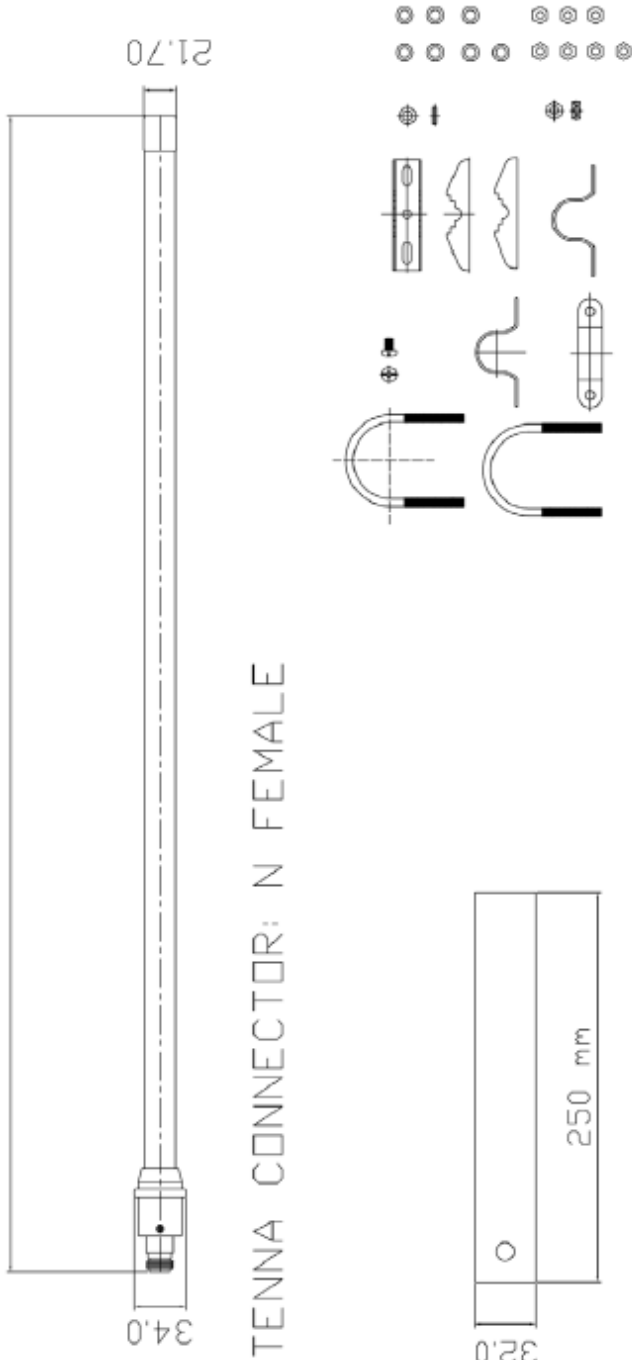
Fréquences	ISM (824 - 894 MHz OU 890 - 960 MHz)
Impédance	50 Ohms
Bandwith	70 MHz
Polarisation	Vertical
Gain	8dBi Ave.
Température de fonct.	-40°C to +80°C
Indice de protection	IP66

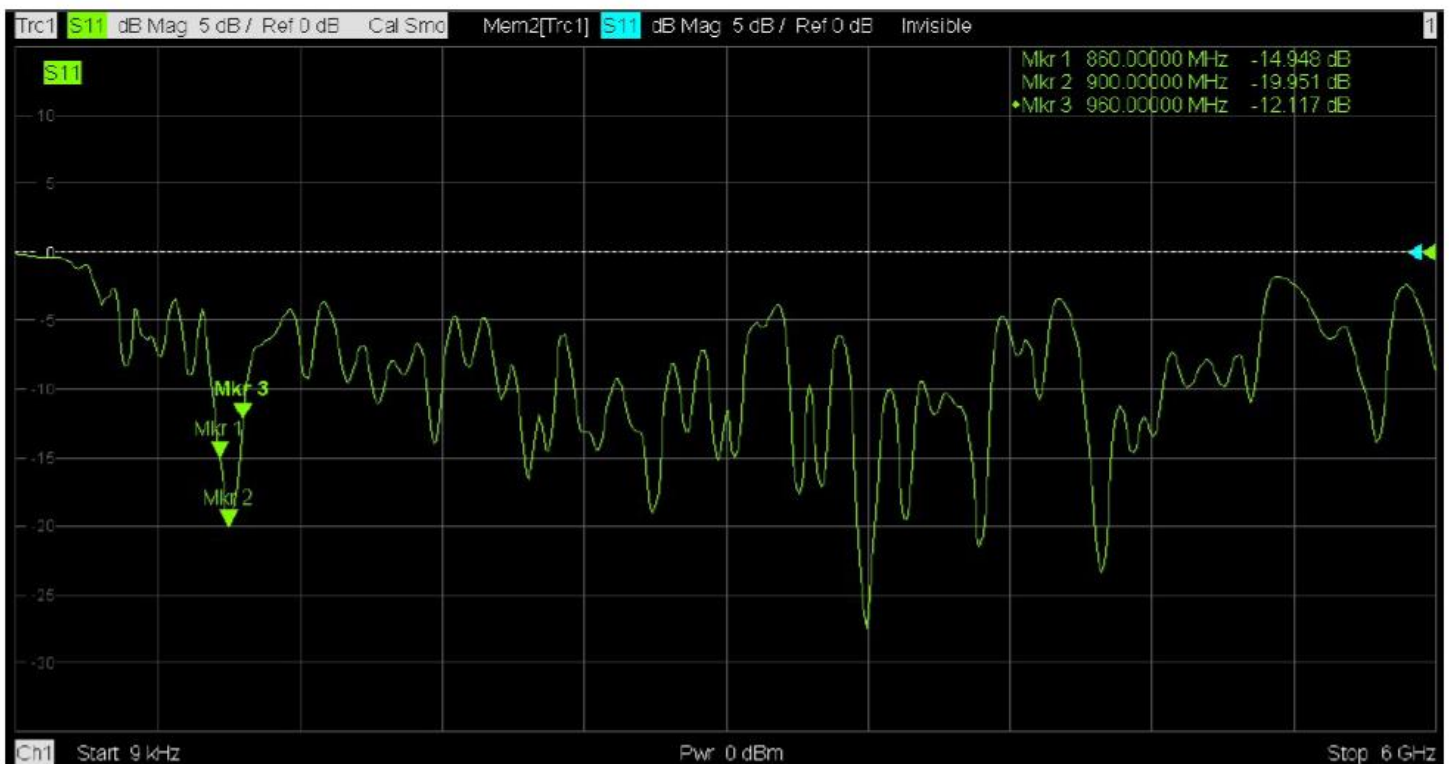
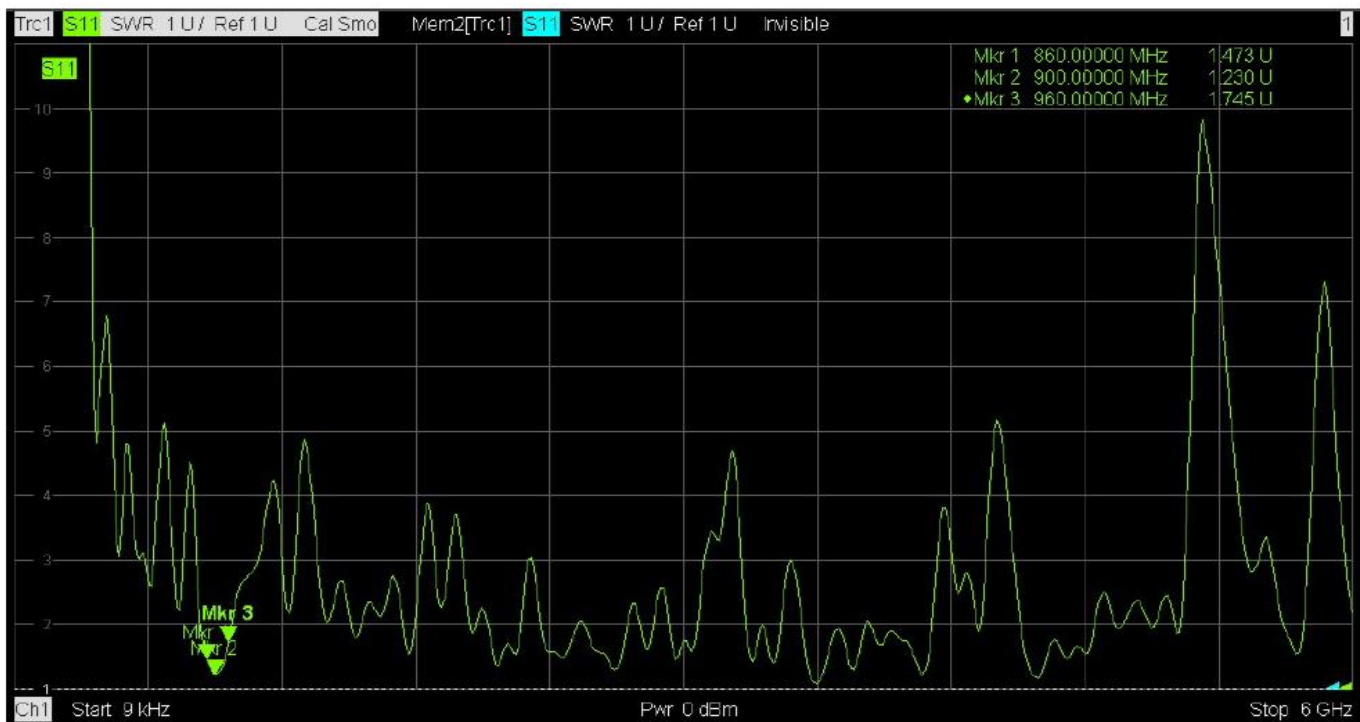
Connecteur: N- Femelle (sans câble)

Dimensions

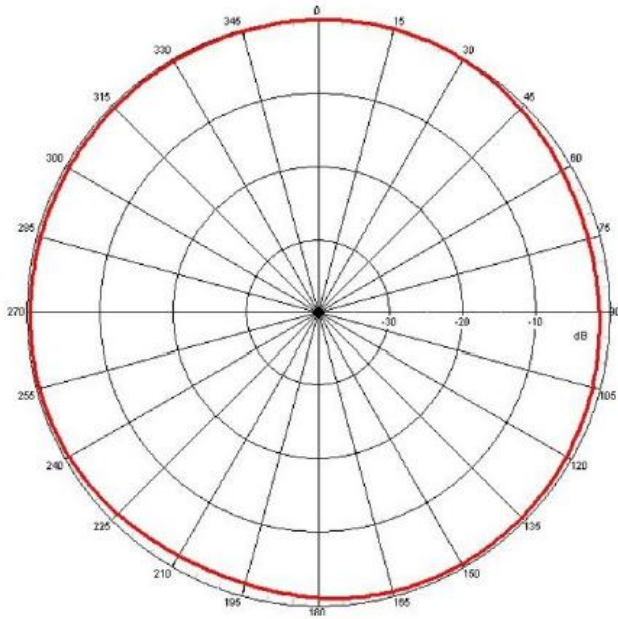
Matériel:	PU-painted glassfibre
Max. dimensions:	Hauteur 1145mm x 34 mm
Poids:	1,5 kg



<p>□A-8696-02</p>	<p>860-960 MHz OMNI 8 dBi FOR N JACK</p>  <p>1145 mm</p> <p>34.0</p> <p>21.70</p> <p>250 mm</p> <p>32.0</p> <p>ANTENNA CONNECTOR: N FEMALE</p>	
<p>1</p>	<p>FREQUENCY RANGE : 860-860MHz</p>	<p>7</p>
<p>2</p>	<p>GAIN : 8 dBi</p>	<p>8</p>
<p>3</p>	<p>TYPE : OMNI</p>	<p>9</p>
<p>4</p>	<p>POWER HANDLING : 50W</p>	<p>10</p>
<p>5</p>	<p>POLARIZATION : LINEAR VERTICAL</p>	<p>11</p>
<p>6</p>	<p>VSWR : < 1.9</p>	<p>12</p>



H-PLANE



E-PLANE

