



VLRG58UTNC01

Jumper cable

Electrical Specifications:

<u>Frequency band</u>	30-3000MHz
<u>VSWR</u>	≤1.3
<u>Max Attenuation</u>	0.35dB/m @400MHz;0.71dB/m @1500MHz;0.95dB/m @2500MHz
<u>Max.input power</u>	50watts
<u>Input impedance</u>	50Ω

Mechanical Specifications:

<u>Cable type</u>	RG58/U
<u>Cable connector</u>	TNC male or customized
<u>Cable length</u>	5m or customized

Environmental Specifications:

<u>Operating Tempt.</u>	-40°C to + 60°C
<u>Relative Humidity</u>	Up to 100%

Dimension & weight:

<u>Net Gross weight</u>	0.2kg 0.3kg
<u>Shipping Package</u>	25units/carton
<u>Packed dimensions</u>	60*30*41cm
<u>Shipping weight</u>	24kg

Outline drawing:

