### 2.4GHz <br> Straight Antenna



Unit: mm

## TECHNICAL DATA

## - Electrical Properties

Frequency Range Impedance VSWR Gain
Radiation
Polarization Electrical Wave Standard Connector
$: 2.4 \sim 2.5 \mathrm{GHz}$
: 50 Ohms nominal
: $\leqq 2.0$
Unity $=0 \mathrm{dBi}$
: Omni
: Vertical
$: 1 / 4 \lambda$ Rod
: SMA (male)

## - Mechanical Properties

Antenna Cover
Color
Operation Temperature
Storage Temperature
: Polyurethane
: Black
$:-20^{\circ} \mathrm{C} \sim+65^{\circ} \mathrm{C}$
$\therefore=30^{\circ} \mathrm{C} \sim+75^{\circ} \mathrm{C}$

Return Loss

vsWR



