

30MHz-8000MHz HANDHELD COMPOSITE DIPOLE ANTENNA

Model: ZD0380



1. Technical Index

Frequency Range	30MHz~8000MHz
Gain	-50dBi ~-22dBi @30MHz-150MHz -22dBi ~-2dBi @150MHz-500MHz -2dBi~3dBi @500MHz-1GHz 3dBi ~6dBi @1GHz-8GHz
Polarization Method	Vertical Polarization
Standing-wave Ratio	≤3.0(typical value)
Junctor	SBMA-K
Directional Diagram	Directional
Dimention	405mm±2mm*280±2mm*32mm*2mm(L*W*H)(No connector)
Pigment	Black

2. Dimensions (Unit: mm)

