

EU Standard RFID 8dBi Omni Fiberglass Antenna

Model: OF860G8

Linear Polarization, 865-868MHz, 8dBi, Diameter: 26x1200mm

Application:

800MHz ISM Band Application

Point to multipoint Application

European Standard RFID System Outdoor 360deg Coverage

Features:

Include mount kit

All weather operation

Fiberglass Radome, Low Profile.



Model	OF860G8
Frequency Range	865-868MHz
Polarization	Vertical
Gain	8 dBi
E-plane	8 deg
H-plane	360 deg
V.S.W.R	≤1.4
Max power	50W
Nominal Impedance	50 Ω

Mechanical Specification

Lightning protection	Direct ground
Max wing velocity	180 km/h
Connector	N -female
Radome	Fiberglass
Dimension	1200x26mm
Weight	1 kg
Temperature Range	-45°C to +70°C
Storage Temperature	-50°C to +75°C