Frequency Range

3400-4100

Polarization Half-Power Beam Width $\pm 45^{\circ}$ 70°

GS00190

-Seamless Integration with Environment and High-Speed Communication-



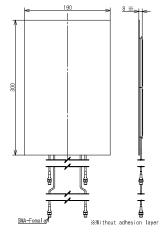
Film Wrap Antenna®

3.5 GHz 4MIMO Single -band 3400-4100 MHz , 70° , 9 dBi, 0° Tilt Flexible / Adhesive / Camouflageable / Invisible

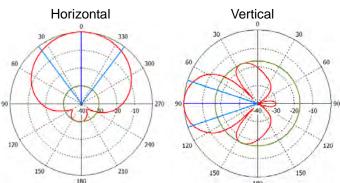


Electrical Specifications

Frequency Range	3400MHz ~ 4100MHz
Half-Power Beam Width	Horizontal:70° Vertical:35°
Impedance	50Ω
Polarization	±45°
V.S.W.R	≦ 2.0
Gain	Approx. 9dBi
Electrical Down tilt	0°
Max. Power per Input	20W
Operating temperature limit	-30~60 deg C
Dust / Water resistance	IEC 60529 IPX5
Weight	Approx. 200g







This publication is issued to information only and is not to form part of any order or contract DENGYO reserves the right to changes specifications without prior notice.