ASV0005

- Various gain available for multiple application in indoor solution
- Operating mechanism via manual/mechanical

Specification

Electrical		
Frequency range [GHz]		27.5 ~ 28.5
Polarization		Linear
Band width [GHz]		1
Gain [dBi] (Adjustable)		6 ~ 10
HPBW [°]	Elevation	13 ~ 25 ± 5
(Adjustable)	Azimuth	18 ~ 40 ± 5
VSWR		≤ 2:1
Impedance $[\Omega]$		50

Mechanical		
Dimension (HxWxD) [mm]	44 x 44 x 44	
Weight [kg]	≤ 0.2	
Connector type & No.	SMP x 1	
Radome material & color	PC / White	
Temperature [°C]	-40 ~ 70	

Model



Pattern

