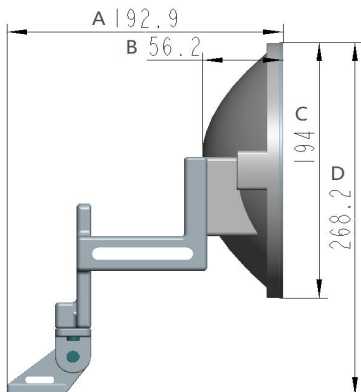


Electrical Specifications					
Frequency (GHz)			24.25-29.5（GHz）		
Polarization			single		
Gain, Low(dBi)			29		
Gain, Mid(dBi)			30.4		
Gain, Top(dBi)			31.3		
Beam Width			3.7（middle）		
Cross-pol. Discrimination XPD (dB)			Depend On CPE		
F/B Ratio (dB)			Depend On CPE		
VSWR/ RL (dB)			1.6（Depend On CPE）		
Regulatory Compliance			ETSI EN302217 Range4 Class 3		
Mechanical Specifications					
Diameter(m)			194MM		
Antenna Color			PANTONE P 173-1 C		
Radome Options			Foam		
Interface Type			Customized		
Side Struts, Included			0		
Azimuth Adjustment Range			190°		
Elevation Adjustment			Fine:±15		
Diameter of Mounting Pole (mm)			φ51~φ114		
Wind Velocity Survival Rating (km/h)			252		
Wind Velocity Operational (km/h)			200		
Ice-load (mm)			25.4		
Packaging			Carton		
LxWxH (mm)			φ194*192.9		
Wind Load Specifications					
Axial Force (N) @ survival wind speed			444		
Side Force (N) @ survival wind speed			219		
Twisting Moment (N·m) @ survival wind speed			141		
	Dimensions (mm)	A	B	φC	D
		192.9	56.2	194	268.2
	Isometric Drawing				
