

## Antenna HP 20-100 S

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## General Specifications

Diameter	
Standard Colour	
Shroud	
Antenna Input	
Polarization	Single

## ■ Mechanical Characteristics

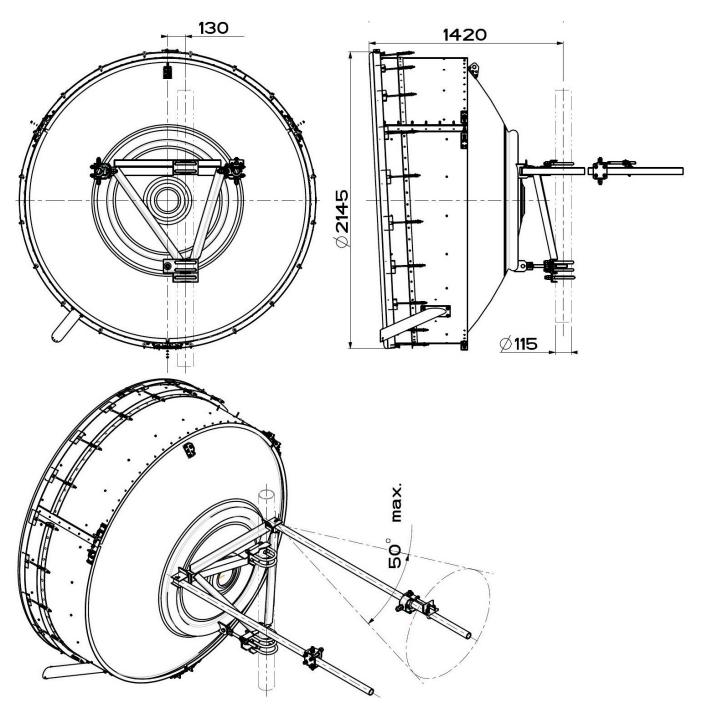
Pole	
Elevation-fine adjustment	
Azimuth-fine adjustment	
Side struts, included	
Side struts, optional	
Net weight	
Radome	
Wind velocity Operational	
Wind velocity Survival	
Wind deflection	
(with a wind velocity of m/s)	Specified wind deflection applies for mm dia mounting pipe only



## Antenna Dimensions

(pole mount included)

Height			
Width			
Depth			





Wind forces a	t wind velocity survival rating and with 25 mm (1") ice load
Axial force	
Side force	
Twisting Moment	
Electrical Cha	vractoriation
	Tacteristics
Frequency range	
Gain, low band	
Gain, mid band	
Gain, top band	
Return Loss	
VSWR	
HPBW	
Front to back ratio	
Isolation	
XPD	
Electrical Compliance	
Shipping Infor	mation
Gross weight	
Height	
Depth	
Width	



