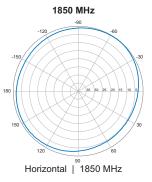


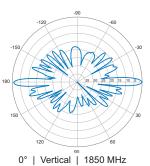
Replace 'x' with electrical downtilt.

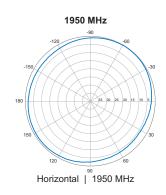
## W360-17-x

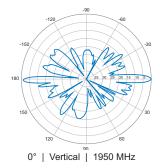
## V-Pol | Omnidirectional | 11.8 dBi

Frequency bands	1710-2170 MHz	
Polarisation	Vertical	
prizontal beamwidth (-3 dB)	Omnidirectional (±3 dB typically)	
ertical beamwidth (-3 dB)	5° typically	
ain	9.7 dBd / 11.8 dBi	
ectrical downtilt (x)	0°, 2°, 5°, 6°	
out impedance	50Ω	
SWR	<1.5:1	
13 (2x20W carrier)	<-153 dBc	
put power at 40° C	250 W	
onnector	7/16-DIN Female	
ghtning protection	Direct ground: lightning finial at upper end	
perating temperature	-40° to +60° C	-40° to +140° F
echanical Characteristics		
diating element material	Copper	
adiating element housing	UV-stabilised pigmented fibreglass	
midity	up to 100% condensing	
mensions (Height x Diameter) Radome: Mounting fixture:	1768 x 70 mm 400 x 80 mm	70.0 x 2.7 in 16.0 x 3.1 in
eight without brackets	8.0 kg	17.6 lbs
rvival wind speed	200 km/hr	125 mph
nd load @ 160 km/hr (100 mph)	180 N	40 lbf
unting Options		
unting bracket	0900638/00	
ternate mounting bracket	0300235/00	

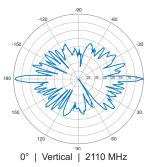












Quoted performance parameters are provided to offer typical or range values only and may vary as a result of normal manufacturing and operational conditions. Extreme operational conditions and/or stress on structural supports is beyond our control. Such conditions may result in damage to this product. Improvements to product may be made without notice.



## W360-17-x

## V-Pol | Omnidirectional | 11.8 dBi

