



Data Sheet WPS-DF-K



PPC Weather Protection System

DIN Female Antenna Port/ Device Adaptor

Designed to provide an additional layer of protection against corrosion caused by prolonged exposure to environmental factors found in the atmosphere such as moisture, salts and abrasive particles.



Environmental	Specification	Comment
Installation Temperature Operating Temperature Storage Temperature	-40°C to + 65° C -40°C to + 65° C -55°C to + 85° C	
Moisture Resistance	No Leakage	ANSI/SCTE 60 2004, IP-67, IP-68
Corrosion Resistance	1000 Hours	ASTM B117
U.V. Resistance	Exposure to UV light for 1000 hours per ASTM G 53 using UVB-313 type lamps	
H.A.L.T.	40 Hours	

General	Specification	Comment
Ports Supported	Kathrein Antenna Models: 80010764 80010765 80010266	
Weight	.03 lbs 11.6 g	
Material	Silicone Rubber	
Reusability	Unlimited	