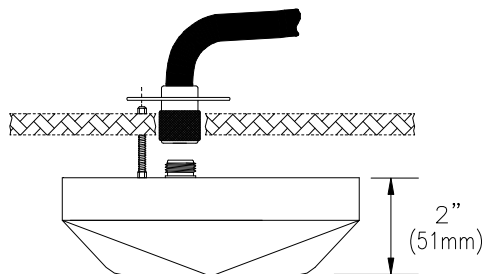
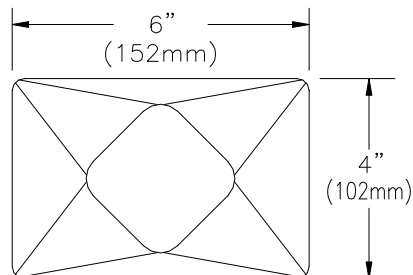


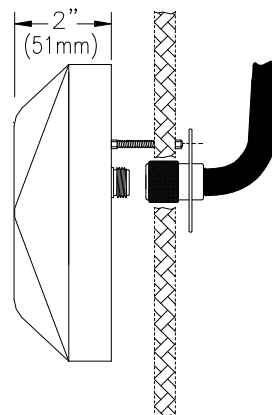
DB796DM5N- { -KL: 1710-1880 MHz -M: 1850-1990 MHz

dB Diamond™ Indoor Antenna
Dual Monopole, Maximum Gain Bi-Directional

Model Number	DB796DM5N-KL	DB796DM5N-M
Impedance	50 ohms	
Termination	Type N - Female	
Frequency Range	1710 - 1880 MHz	1850 - 1990 MHz
Gain (Max)	2.5 dBd or 4.6 dBi	
VSWR	< 1.5:1	
Pattern Characteristics	Figure eight.	
Polarization	Perpendicular to back plane.	
Max. Input Power	50 Watt	
Application	Center of hallways.	
Weight	1.1 lbs (.45 kg)	
Material	Back Panel: Aluminum Radiating Elements: Brass Radome: ABS	
Color	Off - White	
Mounting	Universal one whole mount.	
Packing Size	12" x 12" x 9" (30 x 30 x 23 cm)	
Shipping Weight	2.0 lbs (.9 kg)	

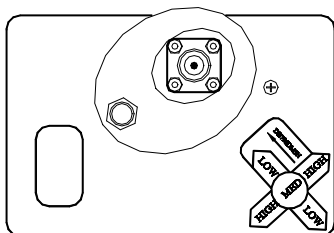
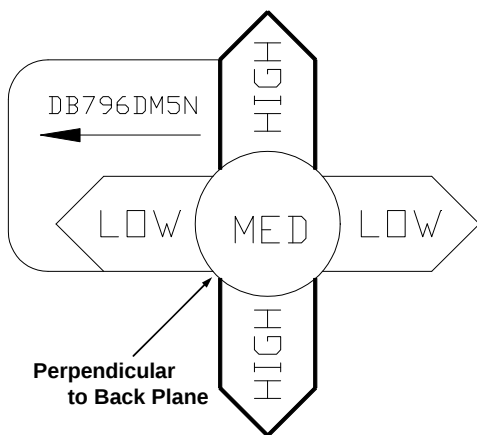


Ceiling Mount



Wall Mount

Relative Field Strength



Specifications are for reference only.

099085-000-E 1/97



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