

CA - 0.75KDTH (0.6mm Thickness)



- Light Weight Structure Simplifying Your Logistic Transportation
- Excellent Option For DTH.
- Full Structure Build in Aluminum



CAVSAT CALL US: +1-(305)-640-1762

3511 NW 113CT, Doral, Florida 33178



TEHCNICAL PARAMETERS

SPECIFICATION		Ku-Band
		RECEIVE
Frequency		12.25 - 12.75Ghz * 10.70 -12.75Ghz
Gain at Midband		37.6 dB
VSWR		1.1:3
Antenna Noise Temp		
	20°	63°K
	40°	60°K
Antenna Optics		Offset
Elevation Adjustment		0° to 90°
Azimuth Adjusment		360° Continuos
Azimuth delicate Adj.		0° - 15°
Opening diameter smaller		> = 75 (cm)
Opening diameter higher		> = 75 (cm)

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