



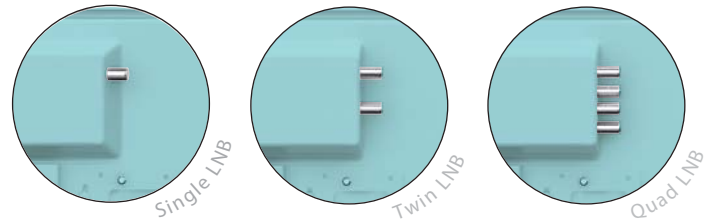
SELSAT-H33D series

Dual Polarization Flat satellite Antenna

Flat Satellite Antenna

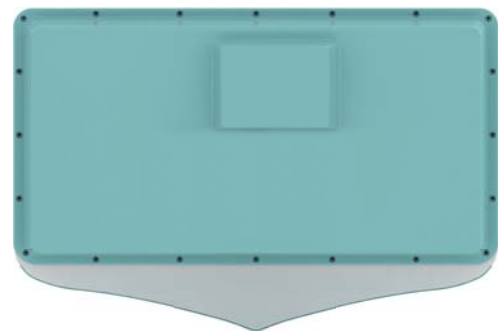
Make it easy for yourself..

- Aesthetic design
- Improved durability
- Works on Ku-band satellite
- Dual Linear Polarization
- Installation bracket to adjust skew angle



Specification

Model	SELSAT-H33D / SELFSAT-H33D2 / SELFSAT-H33D4
Input Satellite Frequency	10.7~12.75GHz
Polarization	33.7 dBi @ 12.7 GHz
Antenna Gain	Vertical & Horizontal
Size(WxDxH)	527x330x69mm
Weight	4.5kg
Current Consumption	150mA (max)
Operating Temperature	-30°C to +60°C
Storage Temperature	-40°C to +80°C
LNB output	1 output / 2 output / 4 output
Changeover Low / High	0KHz / 22KHz
LNB Output Frequency	950~1,950MHz / 1,100~2,150MHz
L.O. Frequency	9.75GHz / 10.6GHz
Conversion Gain	60 dB Typical
Gain flatness	6dB p-p (max)
Power supply	12~14V DC (Vertical) / 16~19V DC (Horizontal)



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