

Antennas Low Band, Aviation, and VHF Antennas SVB- Low Band Series

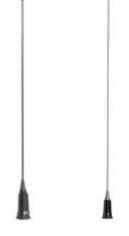
SVB-0270 Mobile omni, 0 dBd, 27-30 MHz

- Base loaded with a rugged Excelsior Type 1 base and a stainless steel tapered whip that ensures long-lasting, reliable service
- · Available with optional heavy-duty stainless steel spring and/or black chrome finish

Fabricated from durable components this antenna is designed to last. Rugged ABS housings are UV resistant and will not chalk, fade or crack. Fittings are constructed of stainless steel to inhibit rust and corrosion and are molded into the housing without the use of glue or fasteners to ensure a long lasting, reliable product, even in severe applications.

Application Notes

Available with shock spring.
 Available with crome or balck chrome finish.
 Length value is for the whip at the lowest frequency.



Region	United States	Europe, Middle East and Africa	Caribbean and Latin America	Canada and rest of the world
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Region

Telephone

EPR 016616

Product Specification Sheet

Temperature range



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A Norsat Company in Norsat

MHz	27 to 30	
MHz	0.75	*1
dBd (dBi)	unity (2.1)	
()	1.5:1	
	vertical	
	Omni-directional	
W	100	
in (mm)	55 (1397)	
	MHz dBd (dBi) W	MHz 0.75 dBd (dBi) unity (2.1) 1.5:1 vertical Omni-directional W 100

°F (°C)

*1 : 2.6%-750Khz Typical

Notes

Ordering Information
Specify frequency of operation and connector

-40 to +140 (-40 to +60)

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United States

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