

Data Sheet for Article: HSATA100AW

SAT Antenna 100/95cm, Alu, >40dB, double monobloc feed-arm

white



SCHRACK-Info

Parabolic dishes with heavy-duty structure to endure harsh weather conditions and strict installation conditions.

Polyester powder coating for outdoor use.

Aluminium alloy dish at high resistance for long-lasting performances and effective protections against corrosion.

Double edging of the dish for high torsional stiffness.

Hot-galvanized steel mount with shaped molding to adhere to the reflector disc and reduce the contact pressure enhancing the mechanical stiffness.

TECHNICAL DATA

Extra stable antenna with double monoblock feedarm for premium performance.

Material:

- Aluminium dish
- Powder coated hot-galvanized mount
- Inox screws
- Die-casting aluminium feed holder

Extra stable:

- Double monoblock feedarm in one piece for maximum rigidity.

Super fast:

- Wing nuts
- Slot dish with inox screws for immediate mounting
- Pre-mounted mast bracket

Super performance:

- Excellent electric performances thanks to the accurate focus and to the available multifeed accessories.
- Diameter: 100 / 95 cm
- Material: Aluminium
- Gain at 12 GHz: 40,3 dB
- Mount material: Hot galvanized steel
- LNB fixing (Ø): 40 mm
- Windload at 140 km/h: 87,1 kg

Technical Data

Net length (mm)	1.070,00
Net width (mm)	1.000,00
Net height (mm)	300,00
Net weight (kg)	12,50
Min. ambient temperature (°C)	-40
Max. ambient temperature (°C)	60

Article Table

DESCRIPTION	Order No.
SAT Antenna 100/95cm, Alu, >40dB, double monobloc feed-arm white	HSATA100AW
Optional Accessories	
SAT LNB Single for connection to one receiver, 40mm feed Black	HSATL1A
SAT LNB Twin for connection to two receiver, 40mm feed black	HSATL2A
SAT LNB Quad for connection to four receiver, 40mm feed	HSATL4A
SAT LNB Octo for connection to eight receiver, 40mm feed	HSATL8A
SAT LNB Quattro for connection to a multiswitch, 40mm feed	HSATLSA--A
SAT LNB Holder Aluminium for 3 LNBs, Adjustable for HSATA100Ax/HSATA085Ax/HSATA080Ax	HSATZLH3A