



DiSEqC Motor PremiumX PXM-P Sat-Motor

Item number: 4940

Control is done through a receiver with DiSEqC 1.2

59,90 €

incl. VAT, plus shipping costs

Delivery status: At the moment not on stock.



Open product

www.ariasat.de

Product description

DiSEqC Motor PremiumX PXM-P Sat-Motor

The PremiumX Sat Motor DiSEqC 1.2 allows for convenient switching of the satellite antenna to different satellites, supporting dish sizes up to 100 cm. Control is achieved through a receiver with DiSEqC 1.2 or 1.3 without the need for additional power, and it offers 100 satellite positions.

Technical specifications:

- Protocol: DiSEqC 1.2 & Go to "X"
- Compatible Receivers: Receivers with DiSEqC 1.2 function
- Antenna Size: Max. 100cm
- Speed: 2.5° / sec (at 13V); 3.2° / sec (at 18V)
- Azimuth Angle: 80° East ~ 80° West (160°)
- Elevation Angle: 25~75°
- Input Voltage: 13 /18 V
- Output Voltage: 13 /18 V
- Power Consumption: 100mA (Standby) / 200mA (Normal) / 350mA (Max.) ...

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