

EAST WEST



SatSeeker

SatSeeker®

The ideal positionner !

*The SatSeeker® is today
the best solution to drive
a standard motorized antenna
with any DiSEqC compatible
analogue or digital receiver*



THE SATSEEKER® DS100 & DS200

**DRIVES A STANDARD 24 TO 36V ACTUATOR
WITH A DISEQC COMPATIBLE RECEIVER**

- Compatible with all DiSEqC 1.2 receivers (DS100)
- Compatible with all DiSEqC 1.2 and 2.3 receivers (DS200)
- 50 Satellite positions
- Drives antenna of up to 5 meters
- Drives standard actuator from 8 to 52 inches
- Drives Standard horizon to horizon motor
- Reed, Optical and Hall effect compatible
- East/West indication of antenna movement
- Error and Limit indicator
- Integrated magnetic skew control





SatSeeker

*The best companion
of the Xena and
Simba receivers*

THE SATSEEKER® INTERFACE

AS WELL AS OTHER DISEQC COMPATIBLE RECEIVERS

TECHNICAL SPECIFICATIONS

Input command protocol	DiSeqC 1.2 (DS100), DiSeqC 2.3 (DS200)
Motor Output	4 A max Short circuit protected Grip Type connector
Sensor	REED, OPTICAL and HALL effect Grip type connector
Magnetic polarizer output	100mA Max Grip type connector
LNB input	500mA max F type connector
Front panel display LED's	On / Stand-by East motor displacement West motor displacement Error indication (limits reached and jammed motor)
Power Supply	200 – 245V AC (±10%) 50Hz
Power Consumption	120W max
Operating temperature	-20°C to +65°C
Storage temperature	-20°C in +85°C
Weight	4,5 Kgs



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