



Eigenschaften:

- * Special Design for Receiver with DiSEqC 1.2
- * Only One Coaxial Cable Control
- * Go To X Function
- * High Efficiency
- * Compact Structure
- * Ultra Low Noise
- * Adjustable Hardware Limits
- * Easy Installation with LED Indicator
- * Manual EAST / WEST button
- * For Dish up to 1.2M

Technische Daten:

Antenna Diameter	1.2M Max.
Length of Motor Tube	18cm
Azimuth Angle	75°EAST ~ 75°WEST (150°) Adjustable
Elevation Angle	10°~75°
Input / Output Voltage	13 / 18 VDC
Power Consumption	50 mA (Standby mode) 200mA (Normal) 350 mA (Max.)
Rotation Speed	1.9° / sec (at 13V) ; 2.5 ° / sec (at 18V)
Satellite Positions	60
Connector	F Type
Command Protocol	DiSEqC 1.2
Resynchronize Function	YES
Goto Position 0 Function	YES
Goto X Function	YES
Positioning Sensor	Hall Effect Sensor
EAST / WEST Limit	Adjustable Hardware and Programmable Software
Manual Button	EAST / WEST