

CRYSTOP

AutoSat Light v2 FU 60cm Satellite System

unique ultra low profile base unit (11cm)

Warranty

36 Month

Features:

- Motorised satellite reception system for vehicles
- Stationary usage
- 12V operation
- Sky / Freesat box can be connected via loop through
- Auto close-down with contact connection
- Only 11cm in closed position
- Weights only 13kg
- Freesat ready



Description:

The AutoSat Light 60cm Satellite System is the latest arrival from Crystop, with its unique ultra low profile base unit (11cm) and lightweight construction (13kg) makes it ideal for vehicles where every inch of space matters.

You can operate the system directly by using the control box or using an external remote, so you can mount the control unit anywhere. The operation of the system is cleverly engineered and incredibly easy. Just turn it on and it searches the satellite most recently tuned in. It's satellite search is digital, allowing every satellite receiver to receive TV programs, because the search is independent of the receiver being used. The system comes with a D+ that enables the system to retract automatically when the vehicle engine is started.

It can pick up TV & radio all over Europe thanks to its ability to find 9 satellites. A SKY digibox can be connected to the system.

(as with any satellite TV system, what you receive will depend on where you are and what type of receiver you use)

Specification:

Operating voltage: 12v DC

Dish type: Planar

Dish size: 45 x 20 cm (60cm equivalent)

L.N.B. type: Universal

Mounting method: Fixes to roof with Sikaflex and / or screws.

Dish colour: White (can be painted any colour)

Search method: System can be used whilst vehicle is stationary.

Search controller dimensions: 20 x 15 x 7 cm (W x H x D)

Typical search time – after first use: Less than one minute

Satellite search options: Astra 2, Eurobird, Astra 1, Hotbird, Atlantic Bird, Hispasat, Thor, Nilesat, Turksat,

Receiver options: Can be used with any satellite receiver

Remote control: Yes

Weight of dish & motor: 13 Kgs

Current consumption during search: Approx. 1.5 Amps

Current consumption when in use and search completed: 0.01 Amps

Dish height when down: 11 cm

Space required for operation of dish: 65 cm (50cm x 45cm when closed)