

VISIOSAT®

HDTV

TECHNICAL
DATA
BIG BISAT



BIG BISAT RECEIVE ALL YOU WANT, EVERYWHERE YOU WANT

This new exclusively designed antenna will reply to the most extreme requests you may have today !
Replying to the high quality standards of VISIOSAT this antenna has been developed for world wide multiple digital satellite applications.

Remaining simple and exceptionally nice looking, you will be able to finalise your multiple satellite applications very easily !



SOFTWARE ONLINE
WWW.VISIOSAT.COM



EXCLUSIVELY BY VISIOSAT

Mounting & Alignment in 10 minutes only

The special ONLINE software will automatically calculate all necessary installation parameters of the BIG BISAT according to the requested satellites and your geographical situation.

Calculated parameters :

Elevation - Azimuth - Tilt - LNB positions

ANT SMC BIG BISAT

ANT SMC BIG BISAT 4xMS

Ref. 0140955

ANT SMC BIG BISAT GREY 4xMS

Ref. 0140956

ANT SMC BIG BISAT BROWN 4xMS

Ref. 0140957



- . exceptional material
- . insensible to corrosion
- . dimensional stability
- . very high receiving quality



- . compo multi feed support
- . lightness and strength
- . easy mounting one screw-hinged
- . aluminium arms



- . azimut / elevation / tilt
- . compact and light
- . easy mounting
- . easy ajustment



ACCESSORIES



ACC LNB SUPPORT
Ref. 0914597



ACC MONOBLOCK SUPPORT
Ref. 0914599



ACC SUPPORT + MONOBLOCK 3°
Ref. 0914596

TECHNICAL CHARACTERISTICS

LNB support	4 LNB support included
Antenna width / height	91 cm / 70 cm
Frequency range	10,7 - 12,75 GHz
Reflector Material	SMC
Multi beam capability	+/- 20° orbital
Gain (dB) +/- 20°	36 dBi
3 dB beamwidth	2,3°
G/T at 12,5 GHz	16 dBK
LNB clamp diameter	40 mm / optional monoblock support
Elevation	0 °à 90°
Mast diameter	40 à 60 mm
Weight	9 Kg - 11 kg (Packed)
Packaging size	840 x 925 x 160 mm

