

Vorderseite

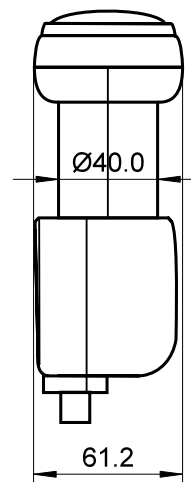
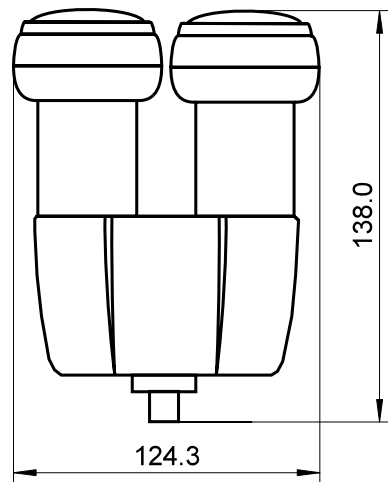
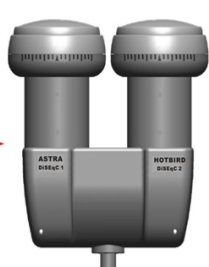
Front side



Rückseite

Back side

Reverse



- Monoblock 6,2° Single LNB;
- 0,1dB Rauschmaß
- vergoldete F-Anschlüsse, Wetterschutz
- HDTV tauglich

Empfangsbereich Low Band: 10,7 ~ 11,7 GHz
 Empfangsbereich High Band: 11,7 ~ 12,75 GHz
 L.O. frequency Low Band: 9,75 GHz
 L.O. frequency High Band: 10,6 GHz
 IF output Low Band: 950 ~ 1950 MHz
 IF output High Band: 1100 ~ 2150 MHz

Schaltpositionen durch Drehen des LNBs um 180° umkehrbar

- Vorderseite LNB:

Schaltposition DiSeqC 1 = ASTRA

Schaltposition DiSeqC 2 = HOTBIRD

- Rückseite LNB:

Schaltposition DiSeqC 2 = ASTRA

Schaltposition DiSeqC 1 = HOTBIRD

- Gewicht: 235 g

- RoHS-konform

- Monoblock 6,2° Single LNB;

- 0.1dB Noise factor

- gold plated F-connectors, Weather protection

- HDTV compatible

Reception Range Low Band: 10,7 ~ 11,7 GHz

Reception Range High Band: 11,7 ~ 12,75 GHz

L.O. frequency Low Band: 9,75 GHz

L.O. frequency High Band: 10,6 GHz

IF output Low Band: 950 ~ 1950 MHz

IF output High Band: 1100 ~ 2150 MHz

switching positions reversible by turning the LNB 180°

- front side of LNB:

switching position DiSeqC 1: ASTRA

switching position DiSeqC 2: HOTBIRD

- back side of LNB:

switching position DiSeqC 2: ASTRA

switching position DiSeqC 1: HOTBIRD

- Weight: 235 g

- RoHS compliant

Änderungen

Datum	Name	gez.:	Datum	Name
		tf	13.12.2012	tf
		gepr.:	14.12.2012	tf
		Norm:		

Bezeichnung

SAT GOOBAY Monoblock
Single LNB 6,2°

Zeichnungs-Nr.:

67175

Blatt

von

wentronic