



### EAS 126

Feed system without LNB for two polarizations

Order no.: 227249



- Feed system without LNB assembly for the use of two special LNBs with R120 flange
- Module offset housing
- With two waveguide transitions R120
- Two levels of polarization
- Suitable for SAT antennas CAS 80/90/120/124 and 180
- Power supply via antenna cable
- Complete protection of LNB and cable connections in ventilated housing - protection class IP 54

Status 08/2023

### Technische Daten / Technical Data:

Type:	EAS 126
Order no:	227249
Suitable for satellite antennas:	CAS 06, CAS 60, CAS 80xx, CAS 90xx, CAS 120, CAS 124, CAS 180, CAS XXX H/HL
Waveguide transitions:	2 x R120
Polarization:	two polarization planes
Input frequency:	10.7 – 12.75 GHz
Dimensions incl. Protective cover:	393 x 129 x 116 mm
Packaging dimensions (W x H x D):	405 x 115 x 115 mm
Weight:	2,1 kg

### Downloads

- [EAS 126 - Technische Daten / Technical Data \(Version: 08/2021 - Größe: 1.07 MB\)](#)
- [EAS 126 - Produktdatenblatt \(Version: 06/2023 - Größe: 60.88 KB\)](#)
- [EAS 126 - Bedienungsanleitung | User Manual \(Version: gb - Größe: 1.07 MB\)](#)



Produkt Galerie:

