



# TRIAX

connecting the future

TDS 80A RAL 7016, singlepack

Art. Number 120508



**TRIAX TD Dishes** The difference is clear

Manufactured and tested to the highest standards of precision and quality, TRIAX's easy-to-install dishes offer outstanding performance, durability and reliability.

TDS: Steel TDA: Aluminium

- Unrivalled build quality, whether Steel or Aluminium
  - Hot-dip galvanized steel OR long lasting Aluminium - for extra corrosion protection
  - TRIAX's unique cable protection system
  - Every part, every accessory is weatherproofed
  - 2 years corrosion warranty
  - 5 years functionality warranty
- Outstanding performance
  - High gain for an exceptional signal
- Quick and easy installation
  - One-click mounting system
  - Self-locking screw & nuts
- Logistic friendly
  - Single or Bulk packaging, according to customer needs

TRIAX is your reliable partner, with comprehensive service and support.

[Click here](#) to see our guide on how to install TRIAX satellite dishes.

## Technical Specifications

### ORDER INFORMATION

EAN Number 5702661205088



## Technical Specifications

### CHARACTERISTICS

F/D ratio	0,62
G/T LNB 0.7   dB/K	17.3 dB/K
X-polarisation   dB	≤ -27 dB
Offset angle   °	25.6 °
Elevation range   °	0...90 °

### FREQUENCY RANGE

Frequency range   GHz	10.7...12.75 GHz
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### GAIN

Gain @ 11.7 GHz   dBi	37,5 dBi
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### MECHANICAL

Height (cm)   cm	79 cm
Width (cm)   cm	71 cm
LNB holder	40
Mast bracket diameter   mm	32...60 mm
Reflector type	Offset
Beamwidth   °	2.6 °
Windload @42 m/s   N	619 N
Main material	Galvanized steel (hot-dip)
Arm Colour	Raw
Colour	RAL 7016 - Anthracite grey
Packing QTY	1
Packaging Height   m	0.870 m
Packaging Width   m	0.832 m
Packaging Depth   m	0.100 m
Packaging Volume   m <sup>3</sup>	0.072 m <sup>3</sup>
Net Weight   kg	4.210 kg
Tara Weight   kg	1.390 kg
Total Weight   kg	5.600 kg