

TD88 std. RAL 7016, singlepack - Wing nut 120812



Our standard solutions meet most needs

We know not two customers are alike, which is why you can choose from a range of standard solutions or customised dishes and packaging upon request.

As a leading satellite dish manufacturer, we offer “one-stop-shopping” with all accessories needed to get the installation right.

We have also made installation quick and easy, as many parts are pre-mounted on the dish meaning few tools are needed.

- Size (height) 88 cm
- Colour - RAL 7016
- Acc. bags - Wing nut with 1 or 2 mastclamps depending on dish size
- Packaging: Single pack

All TRIAX dishes are manufactured in galv. steel and are supplied with mounting kit and TRIAX logo on the reflector. All standard LNBS can be fitted and our range of wall brackets provide different options for your installation.

Technical Specifications

ORDER INFORMATION

EAN Number 5702661208126

CHARACTERISTICS

G/T LNB 0.7 19.2 dB/K
 X-polarisation >27 dB
 Offset angle 26 °
 Elevation range 10-60 °

FREQUENCY

Frequency range 10.7 - 12.75 GHz

GAIN

Gain @ 11.7 GHz 38.8 dBi

MECHANICAL

Material Galvanized Steel
 Height (cm) 95 cm
 Width (cm) 85 cm
 LNB holder 23-40mm / Black
 Mast bracket diameter <60 mm
 Reflector type Offset
 Beamwidth 2.0 °
 Windload @ 42 m/s 902 N

Dish colour	RAL 7016
Back structure colour	raw
Dimensions carton (H x D x W)	937 x 942 x 150
Finish	Polyester powder coat
Remarks	Singlepacked
Packaging Volume	0,132 m3
Net Weight	5,800 kg
Tara Weight	1,200 kg
Total Weight	7,000 kg
Packaging Height	0,150 m
Packaging Width	0,942 m
Packaging Depth	0,937 m