



TDA 88 - RAL 7016 - Euroline w. logo

Art. Number 123861



TDA 88 - RAL 7016 - Euroline with logo

TDA Euroline dishes are available in sizes, materials and colours for any job ranging from single to multiple user applications and any type of environment. Delivered in high quality aluminium.

Technical Specifications

ORDER INFORMATION

EAN Number 5702661238611

CHARACTERISTICS

F/D ratio 0,6
G/T LNB 0.7 | dB/K 19.2 dB/K
X-polarisation | dB > 27 dB
Offset angle | ° 26 °
Elevation range | ° 10-50 / 45-80 °

FREQUENCY RANGE

Frequency range | GHz 10.7 - 12.75 GHz

GAIN

Gain @ 11.7 GHz | dBi 38.8 dBi

MECHANICAL

Height (cm) | cm 95 cm
Width (cm) | cm 85 cm
LNB holder Plastic
Mast bracket diameter | mm Ø 40-60 mm
Reflector type Offset
Beamwidth | ° 2.0 °
Windload @42 m/s | N 902 N
Main material Aluminium
Finish Polyester Powder Coat



Technical Specifications

Colour	RAL 7016 - Anthracite grey
Packaging Height m	0.015 m
Packaging Width m	0.920 m
Packaging Depth m	0.930 m
Packaging Volume m ³	0.013 m ³
Net Weight kg	4.200 kg
Tara Weight kg	2.000 kg
Total Weight kg	6.200 kg
Remarks	- types available without TRIAX logo, just ask