

 INFO

TECHNICAL DATA

Dish dimension (external) (mm) 512x603

Gain at 10,75 GHz (dB) 33,2

Gain at 11,75 GHz (dB) 34,2

Gain at 12,75 GHz (dB) 34,9

Half power beamwidth at 12,75 GHz (deg.) < 3,1°

Cross polar discrimination on main axis (dB) >27

Mast clamp for (mm) 32 - 60

Elevation range (deg.) 5° - 90°

Elevation with passing pole 38°

F/D ratio 0,65

Offset angle (deg.) 19°

Windloading at 72 Km/h (Kg) 9

Windloading at 144 Km/h (Kg) 34

Windloading at 216 Km/h (Kg) 76

Feed bracket diameter (mm) 23 / 40

Available reflector materials steel

Available colours white

anthracite

Back mount made of galvanized steel

AZ/EL holder made of galvanized steel

LNB Arm (diameter 22 mm) made of aluminium

LNB Holder made of plastic