



DIGIT

Aluminium offset white dish with 68 cm equivalent diameter.
Single packaging.

- **Steel disk support with Aluminium/Zinc treatment**
- Aluminium sat dishes are best suited for installations in **harsh climatic environments**.
- Dual feed support available on all models.
- All the models with single packaging have the assembly kit included, for multiple packaging the clamp must be ordered separately.
- **Maximum reception quality** for all high definition programs.
- High performance and excellent isolation from cross-polarization.
- Available in aluminium or steel material and white, grey or brown-red coloured.
- **Fracarro patent.**

		DIGIT
Code		211101
Frequency range	GHz	10.7 - 12.75
Dimensions	Ø mm	624 x 624
Offset angle	°	22.3
Efficiency		≥70%
Gain	10.95 GHz dB	36.5
Cross polarization	dB	>37
Side beam	dB	<-32
Noise temperature	30° elevation K	40
F/D Ratio		0.7

Beam width	3dB	3
LNB Clamp	mm	23-28; 40; 60
Elevation Angle angle		Maximum tilt 60°
Material		Aluminium
Bracket material		Steel - Aluminium/Zinc treatment
Wind load	150 km/h kg	53
Diameter		68
Color		White
Dual feed	dual feed 6°	DFPDIGIT cod. 211003
Mounting kit		ZNCDGT incluso
Mastbox	pcs	1