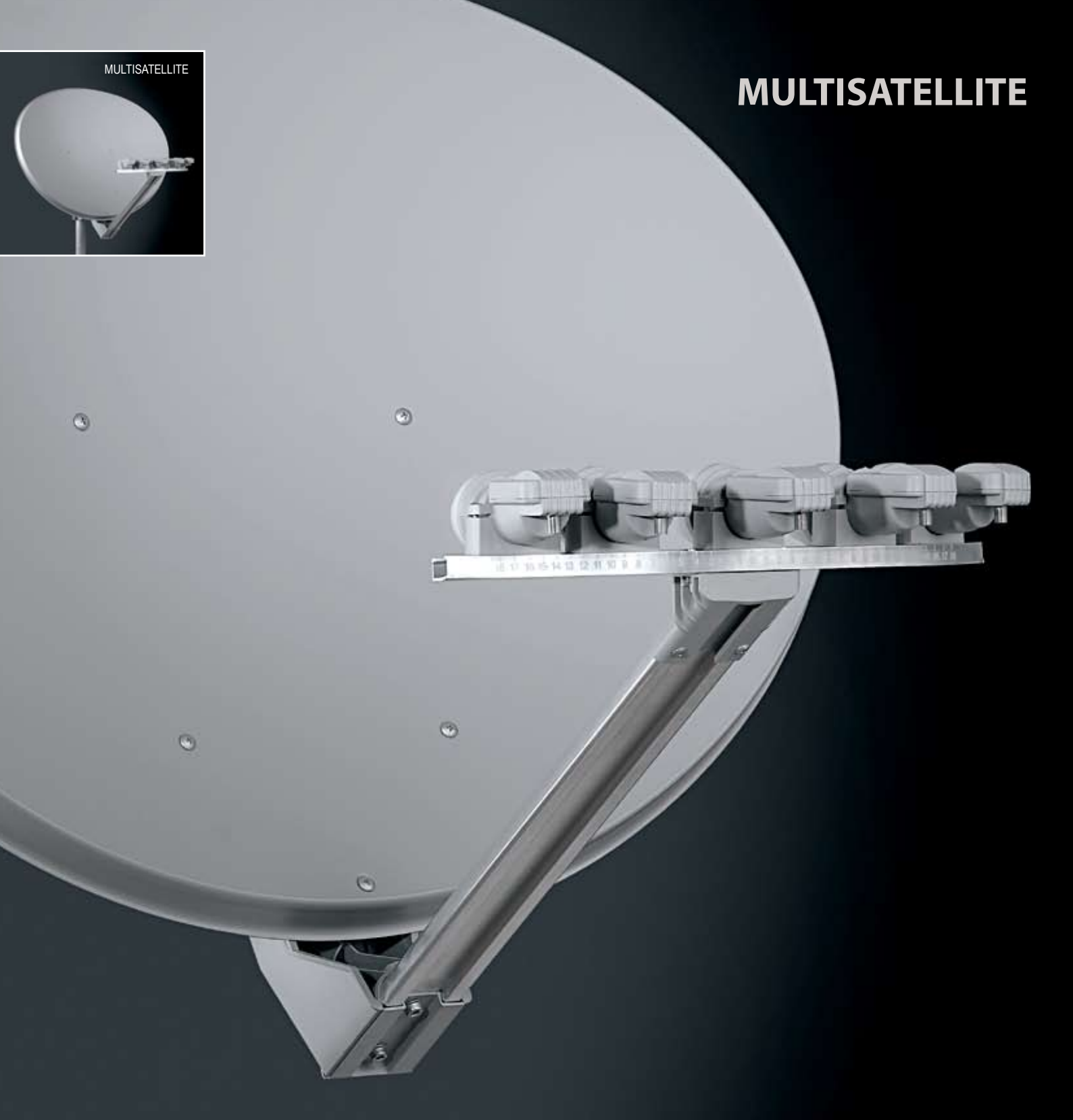


MULTISATELLITE

# MULTISATELLITE



## MULTISATELLITE

The appropriate product also for the most demanding and modern customers. The new multi satellite units are provided with a mechanical "Tilt" regulation besides of a graduate multi-feed support made of aluminium for the simultaneous reception of several satellite signals. It is a really advanced product in the satellite reception field.

MULTISATELLITE	
Aluminium	-
Steel	•
Anthracite colour	-
White colour	•
Red colour	-
Dish dimensions (mm)	800x1025

## LNB holding arms



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## LNB holders



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## Antenna backstructures



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## Azimuth/Elevation brackets



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Offset Antenna		MULTISATELLITE
Dish dimensions (external)	mm.	800x1025
Gain at 10,75 GHz	dB	37,3
Gain at 11,75 GHz	dB	38,1
Gain at 12,75 GHz	dB	38,7
Half power beamwidth at 12,75 GHz	deg.	< 1,8°
Cross polar discrimination on main axis	dB	> 27
Mast clamp for	mm.	60
Elevation range	deg.	0° - 90°
Elevation with passing pole	deg.	-
F/D ratio	-	0,65
Offset angle	deg.	21°
Windloading at 72 Km/h	Kg	23
Windloading at 144 Km/h	Kg	90
Windloading at 216 Km/h	Kg	203
Feed bracket diameter	mm.	23 / 40
Available reflector materials	-	steel/aluminium*
Available colours	-	white
Back mount	made of:	plastic
AZ/EL holder	made of:	galvanized steel
LNB Arm	made of:	aluminium
LNB holder	made of:	plastic