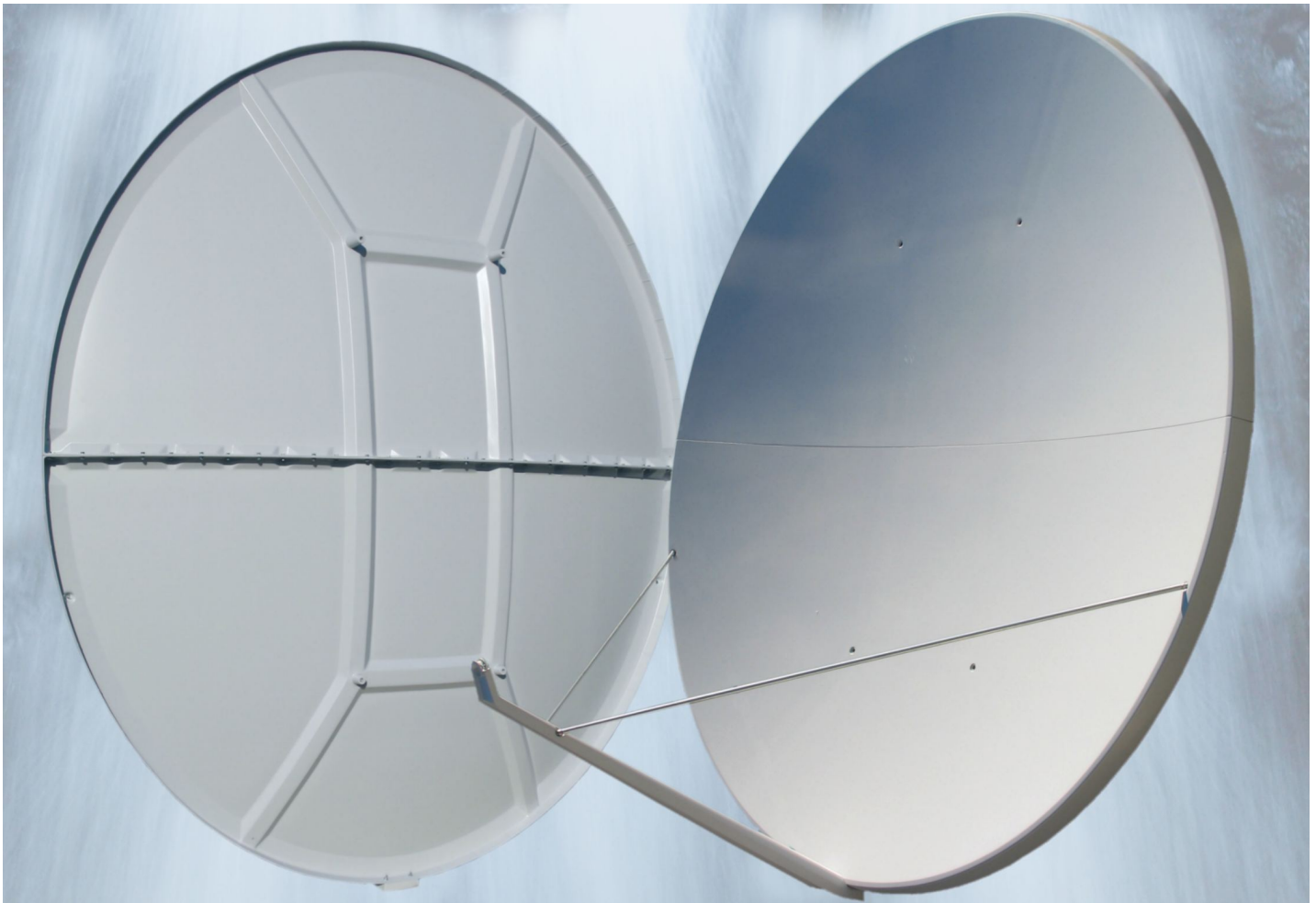


# AS-2700 and AS-2700 G Offset Dish



Parameter	Unit	Numerical	Reflector Material:	
Effective Reflector Size (2-piece)	mm	2710x3015	Glass Epoxy Metallised Composite (resistant to salt, air pollution)	
Operating Frequency	GHz	10.7÷12.8		
Gain (for frequency in GHz)	10,7	dB	47,7	
	11,3	dB	48,2	
	12,6	dB	49,0	
3dB Beamwidth (for frequency in GHz)	10,7	deg	0,70	
	11,3	deg	0,65	
	12,6	deg	0,60	
Focal Length	mm	1480	Compatible Accessories: ASZ-2700 Elevation over Azimuth Mount AD-2700 Adapter	
Offset Angle	deg	25,5		
Feed Clamp Diameter	mm	40,0	Wind Loading: Operational 80 km/h Survival 200km/h	
Weight Reflector AS-2700/AS-2700 G	kg	53,5/63,5		
Weight AS-2700/AS-2700 G Include Mount	Az-El	kg	98,0/108,0	Operating Temperature: Operational -40 ÷ 60 Survival -50 ÷ 80
Power/Voltage electric anti-icing system (for AS-2700 G only)	W	2x590	V	



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