

C-band mesh satellite receiver antenna

Model	BW-300m
Type	8 sections
Operating Frequency	2.0-13GHz
Diameter	3.0m
Reflective Material	Rolled Expanded
	C/Ku Mesh
F/D Ratio	0.38
Feed	Prime Focus Quad Feed Support
Reflective surface material	Aluminum Tube/Aluminum Mesh
Surface finish	Spray painting
Pole size	89mm
Focal Length	1160mm
Gain 4.2GHz	40.3dBi
Gain12.2GHz	47.8dBi
First Petal-side Level	≤ -16
Point Adjust Range	Pitch Attitude:0~90° Orientation:0~360°
Net Weight	75kg
Shipping Size	0.85 CBM

