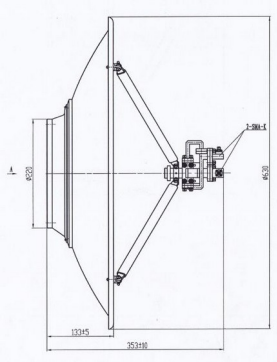
PARABOLIC ANTENNA

GLWB600 12–18 GHz Parabolic Antenna

MODEL GLWB600

0.6 m aluminum parabolic antenna with dual linear polarization and two SMA female connectors.



KEY PERFORMANCE

12–18 GHz
FREQUENCY

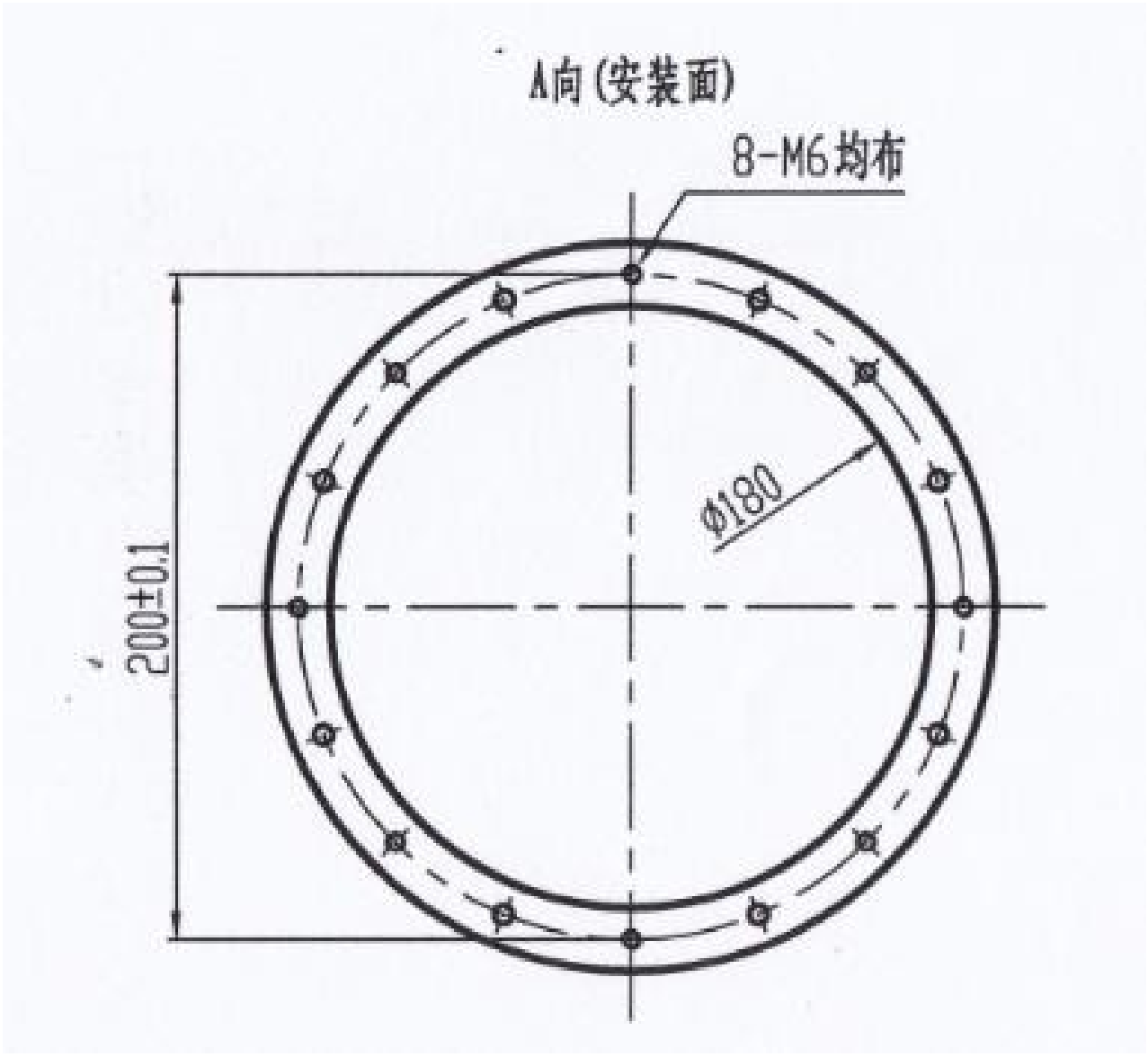
≥35 dBi
GAIN

Dual linear
POLARIZATION

TECHNICAL SPECIFICATIONS

ELECTRICAL	
Frequency range	12–18 GHz
Gain	≥35 dBi
Polarization	Dual linear
VSWR	≤2.0
Isolation	≥20 dB
Beamwidth	1.8–3.0°
Minor level (source label)	≤−18 dB
MECHANICAL	
Connectors	2 × SMA female
Dimension (source table)	600 mm
Material	Aluminum

MECHANICAL REFERENCE



DRAWING REFERENCE	
Views	Side view on the cover; rear view above
Units	mm (source drawing)

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DISCUSS YOUR REQUIREMENTS
Contact our team with the model number and your project requirements.
Request a quote