CAA-UHF-360



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◄ UHF 360°

◄ 625-758

◄ ( ): 360° ( ): 11°

◄ : 11.5 dBi

CAA-UHF-360 is omni collinear antenna array designed for C band (full covering). CAA-UHF-360 has gain of 11.5 dBi and low windage characteristics. Signal transmitted by this OMNI antenna can be received by typical T2 antenna.

Key features:

- Omnidirectional: 360-degree radiation pattern
- Wide frequency range of 625-758 MHz (or any 120 MHz by order)
- Low pattern ripple: up to 1 dB
- Gain: 11.5 dBi
- Low windage characteristics

- Transmit/receive UHF signals
- Applied as a part of broadcasting station, repeater and interactive microwave system

CAA-UHF-360 diagram - developed by UMT LLC

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	625.3-758.1 (120)
dBi	11.5
dB	+/-2.5
VSWR	1.5
dB	25
:	
@	360°
@	11°
RF :	
/	20
/	N-type (SMA-type)
:	
°C	-40 ... +80
	100% @ 25°C
:	
(	2050, 120

(UMT LLC)

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