

DUAL BAND | DIPLEXED | 3-SECTOR, CLOVER-SHAPE | CANISTER ANTENNA | X-POL | FIXED TILT | 610 MM (24.0 IN)

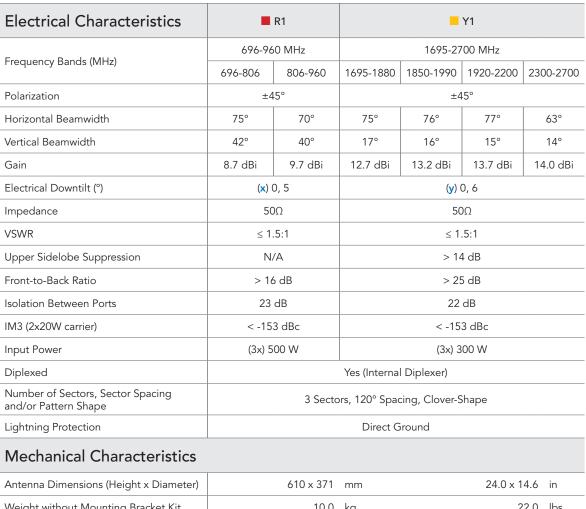
Features

- Diplexed, 3-Sector, Clover-Shape configuration with 6 connectors
- Ideal for Small Cell / DAS applications
- Available with 4.3-10 or 7/16-DIN connectors
- Four unique mounting options
- Available for order with a grey, brown or black radome

Connector Description

The diplexed antenna has 6 connectors located at the bottom.

Low Band ■ R1 / Mid Band ■ Y1 696-960 / 1695-2700 MHz (6x) 4.3-10 or 7/16-DIN Female



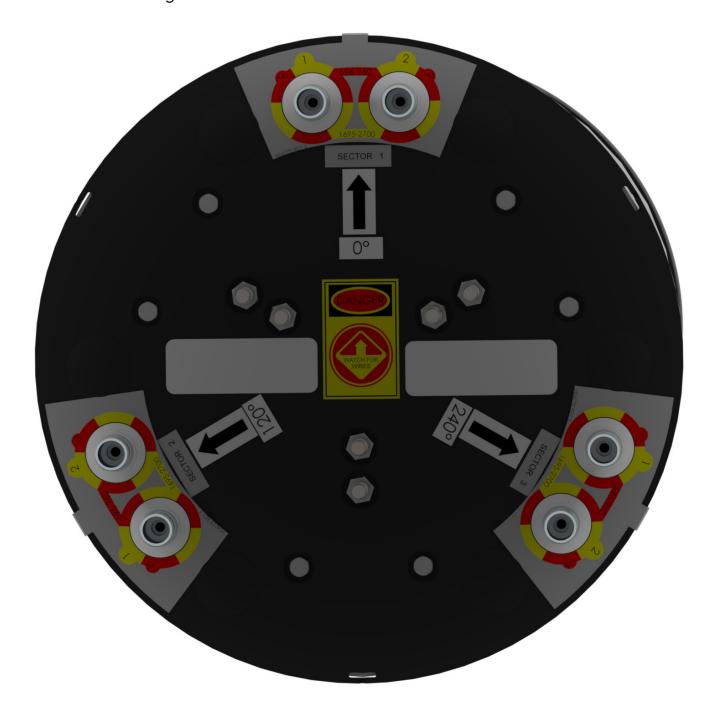
Mechanical Characteristics								
610 x 371	mm	24.0 x 14.6	in					
10.0	kg	22.0	lbs					
0.07	m³	2.3	ft³					
241	km/hr	150	mph					
0.22	m²	2.4	ft ²					
191	N	43	lbf					
	10.0 0.07 241 0.22	10.0 kg 0.07 m³ 241 km/hr 0.22 m²	10.0 kg 22.0 0.07 m³ 2.3 241 km/hr 150 0.22 m² 2.4					

Quoted performance parameters are provided to offer typical, peak or range values only and may vary as a result of normal testing, manufacturing and operational conditions. Extreme operational conditions and/or stress on structural supports is beyond our control. Such conditions may result in damage to this product. Improvements to products may be made without notice.



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Bottom View - Labeling



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Bottom View -Connector Diagram





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Ordering Options

When ordering, select the Radome Color, Degree of Electrical Downtilt for the Low (x) and Mid Band (y) and the Connector Type (z).

	Electrical Downtilt Degree		Connector Type (z)		
Radom Color	Low Band R1 (x)	Mid Band Y1 (y)	4.3-10 Female	7/16-DIN Female	
Grey Pantone 420 C	0°	0°	CUT070X06F 00 s1	CUT070X06F 00D 1	
	0°	6°	CUT070X06F 06 s1	CUT070X06F 06D 1	
	5°	0°	CUT070X06F 50 s1	CUT070X06F 50D 1	
	5°	6°	CUT070X06F 56s 1	CUT070X06F 56D 1	
Brown Pantone 476 C	0°	0°	CUT070X06F 00 s1BR	CUT070X06F 00D1BR	
	0°	6°	CUT070X06F 06s1BR	CUT070X06F 06D1BR	
	5°	0°	CUT070X06F 50 s1BR	CUT070X06F 50D1BR	
	5°	6°	CUT070X06F 56s1BR	CUT070X06F 56D1BR	
Black RAL 9011	0°	0°	CUT070X06F 00s1BK	CUT070X06F 00D1BK	
	0°	6°	CUT070X06F 06s1BK	CUT070X06F 06D1BK	
	5°	0°	CUT070X06F 50 s1 BK	CUT070X06F 50D1BK	
	5°	6°	CUT070X06F 56s1BK	CUT070X06F 56D1BK	



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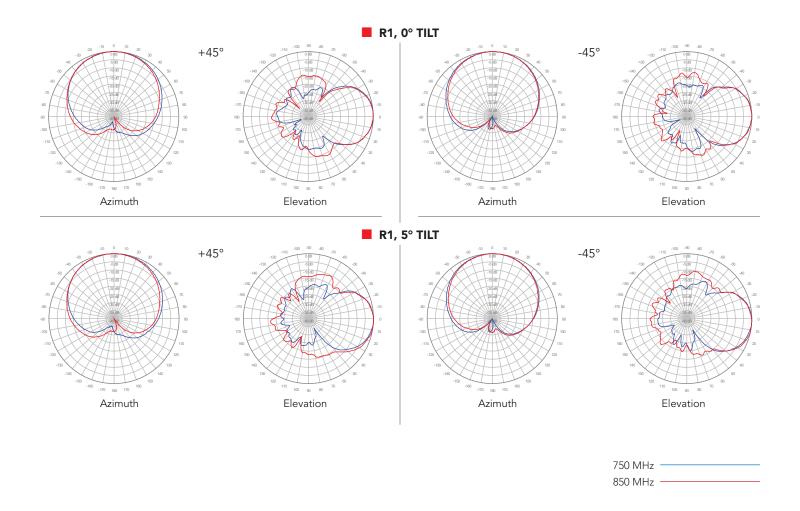
Mounting Kits

This antenna can be mounted using any of the following mounting kits. Mounting kits must be ordered separately.

Side Mounting Bracket Kit	Top Mounting Bracket Kit	Utility Pole Mounting Bracket Kit	Wide Diameter Pole Top Mounting Bracket Kit
CWT-MKS-SIDE	CWT-MKS-TOP	WB3X-MKS-01	CWT-MKS-BASE-xx



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