

AIR 6419 B77D/ C-Band



- Advanced Antenna System (AAS)
- 64TX/64RX with 192 AE, (3x1)x(4x8) x-pol
- Up to 320W , PSD 4W/MHz
- EIRP up to 79 dBm
- Up to 200 MHz IBW
- Max total carrier BW: 200MHz for NR
- Support number of layers: DL/UL 16/8

AIR 6419 B77D/ C-Band	Height	Width	Depth	Weight
wo protruding items	28,3 In (717 mm)	16,1 In (408 mm)	8,0 In (202 mm)	71 lbs (32 Kg)
w protruding items	31,3 In (793 mm)	16,1 In (408 mm)	9,8 In (248 mm)	

- 3 x 25 Gbps eCPRI
- -48 VDC (3-wire or 2-wire), Fuse Minimum 40 A, maximum 50 A
- Power consumption: TBD
- - 40 to +55°C

Pending Commercial Agreements



max measurements/ will not exceed