

CSC Quadplexer for T-Mobile

CSC-TMO-QUD

CSC (Carrier Specific Combining) Series offers passive modular carrier combiner solution for Small Cell and D-RAN architectures which can scale seamlessly from a Single to a Neutral Host System.

- PCS/AWS/BRS/3.45-4.2GHz Quadplexer for T-Mobile
- Modular design and seamlessly integrates with CSC series of combiners
- 19" Rack-Mount with CSC Guide Rail Bracket
- Wall-Mountable with wall bracket option
- Low PIM Rated
- IP67 Outdoor Rated
- High Reliability, RoHS compliant



Parameter	Specifications			
Model	CSC-TMO-QUD			
Freq. Range [MHz]	PCS	AWS	BRS	CBRS/C-Band
	1850-1995	1710-1780 2110-2180	2496-2690	3450-4200
Insertion Loss [dB]	0.5			
Port Isolation [dB]	50			
Return Loss [dB]	18			
PIM [dBc]	-161			
Power Rating [W]	63			
IP Rating	IP67			
Operating Temp. [°F]	-13 to +140			
RF Connector	4.3-10 Female			
Size (W x H x D)	8.68" x 1.72" x 8.74"			
Weight [lb]	6.52			

* Specifications are subject to change without prior notification.

Mechanical Drawing

