

Coaxial Panel 1.6/5.6 (Fixed)



Features

- 20 connectors in 1U or 40 connectors in 2U
- Aluminium or Steel panel
- 50 ohm or 75 ohm connectors
- Bayonet lock or Push-Pull connection
- Identification label
- Broadcast or Commercial grade
- Customised versions available on request
- Accessory U-Link* available for easy patching

Specification

Electical		Mechanical		
Impedance	75 ohms		Material	Finish
Frequency Range	0-2 GHz	Centre contacts	Phosphor Bronze	Gold
Voltage Rating	500V RMS	Centre contacts	Phosphor Bronze	Gold
Dielectric withstanding voltage	1500 Volts for 1 minute	Housing - BNC	Brass	Matt Black Powder coat
VSWR	1.3max. 0-1GHz	- Panel	Steel Aluminium	Black Anodised Clear Anodised
Contact resistance	Centre contact: 1m(ohm) max. Outer contact: 2m(ohm) max.	Insulators	Teflon/Delrin	Natural
Measurement current	10mA			
Insulation resistance	5000 M(ohm) min.			
Test Voltage	DC 500V			

Ordering Information

Part Number	Description
LTCF-S8-CM	8 Port 1.6/5.6 (Fixed)
LTCF-S16-CM	16 Port 1.6/5.6 (Fixed)
LTCF-S20-CM	20 Port 1.6/5.6 (Fixed)
LTCF-S32-CM	32 Port 1.6/5.6 (Fixed)
LTCF-S40-CM	40 Port 1.6/5.6 (Fixed)