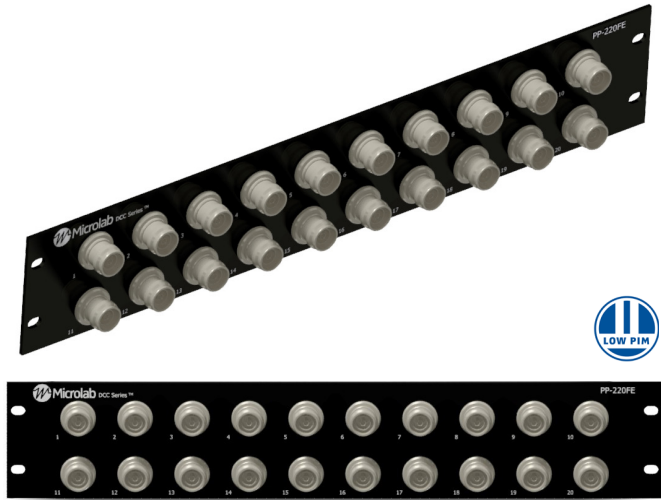


- ◆ Low PIM 2 RU Patch Panel with twenty (20) 4.3-10 bulkhead F-F connectors
- ◆ Establishes a line of demarcation between DAS and service provider equipment.
- ◆ Fast and organized connection of DAS trays to DAS system.



Microlab Model PP-220FE Series low PIM patch panel is designed to establish a point of demarcation between a distributed antenna system (DAS) and base station equipment. This assembly provides an aesthetic means of integrating a DAS deployment.

The 19" rack mount assembly enables an organized method of separating equipment. The bulkhead connectors are guaranteed low PIM and ideal for LTE deployments.

Custom kits are available which include low PIM jumper cables.

**Electrical Specifications**

Frequency:	DC to 6,000 MHz
VSWR:	<1.20:1
Impedance:	50Ω nominal
RoHS:	Compliant
PIM (Intermod):	<-165 dBc (+43dBm x2, at 1800 MHz)
Power Rating:	100 W avg., 3 kW pk.
Insertion Loss:	<0.05dB
Bulkhead Connector	Triplate finish
Temperature:	-40°C to +120°C
Mechanical Cycles:	>500