

Distributed Antenna System Solutions

Fully-Customizable, Modular, Low PIM DAS Interface Trays



Configurable DAS Interface Trays
MIMO, MISO, SIMO, SISO Configurations

- Site-specific requirements and custom configurations available
- 100% compliant with neutral host requirements
- Multiple frequency band and configuration options available
- Additional attenuation can be added to satisfy specific vendor requirements



- Easily configurable and fully compliant with multiple carrier and neutral host requirements.
- Designed to support a broad range of frequency bands ranging from 380MHz to 6GHz.
- Low levels of passive intermodulation (PIM) distortion, with PIM ratings as low as -160dBc.
- Learn more at: micro.apitech.com/distributed-antenna-systems-das

DAS Interface Products

API Model #	Channels	Input Connector	Output Connector	Fixed Atten. (dB)	Variable Atten.	Monitor Port	Description
DAS-1721-4000	2	N-F	N-F	20 dB	Y	Y	AWS/PCS MIMO DAS Conditioning Tray
DAS-1921-4001	2	N-F	N-F	20 dB	Y	Y	AWS/PCS MISO DAS Conditioning Tray
DAS-1819-4009	2	N-F	N-F	20 dB	Y	Y	1900 MHz (PCS +GSM) DAS Conditioning Tray
DAS-8685-4011	SISO & MIMO	N-F	N-F	20 dB	Y	Y	SMR 800 DAS Conditioning Tray
DAS-1721-4012	SISO & MIMO	N-F	N-F	20 dB	Y	Y	AWS/PCS DAS Conditioning Tray
DAS-1722-4006	2	N-F	N-F	N/A	N/A	N	2 Carrier AWS Combiner Tray
DAS-1718-4007	2	N-F	N-F	N/A	N/A	N	Low Loss Cross Band Rx & Tx Combiner Tray
DAS-1721-4002	2	N-F	N-F	20 dB	Y	Y	AWS/PCS Variable Attenuator Tray
DAS-7025-4004	3	N-F	N-F	0 dB	Y	Y	3 Port Rx Variable Attenuator Tray
DAS-1721-4008	2	N-F	N-F	20 dB	Y	N	AWS Variable Attenuator Tray
DAS-1719-4010	5	N-F	N-F	20 dB	N	Y	5 Port 20dB Attenuator Tray