R.F & I.F POWER MONITORING SYSTEM



Features

- Multiple inputs
- Wide input range
- Average power
- Remote monitoring
- Power Display

Specification

Optical Input

R.F & Input	: - 25 dBm minimum
	: + 5 dBm maximum
Bandwidth	: 300 - 3000 Mhz
Monitoring	: Average power, Z=150 Ohm
Type	: Linear
Connector	: SMA/BNC/F
No of Inputs	: 8 Independent
R.F & I.F Power	: Displayed in dBm / mw

Remote Monitoring - Optional

1.Real time R.F & I.F power displayed
dBm / mw
2. Device Health Status
Displayed
3. Data logging
Yes - Up to 30 days

Remote Monitoring HW – Optional

Connection	: LAN/ Wi-Fi
Device ID	: Independent MAC
Server	: Private –AMPTRONIX
Multiple Access	: Yes

Application

- Remote Antenna Power
- Satellite Down link
- Mobile Network
- Communication Network
- Wired Network

Electrical

Input Voltage	: 12VDC
Power Consumption	: 6Watt

Mechanical

Type	: Indoor
Enclosure	: Aluminium
Mounting	: 1U Rack Mounting
Top	: -10 to 55 Dec C
DC Jack	: 2 mm X 5.5mm
Dimension	: 490mm X 300mm X 50mm(LBH)
Weight	: 4Kg

Packaging Contents:

R.F & IF Monitor - 1No
Adopter - 1No

Ordering Information

Model No	: ARRM-08S - Without LAN Monitor
	: ARRM-08L - With LAN Monitor

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