

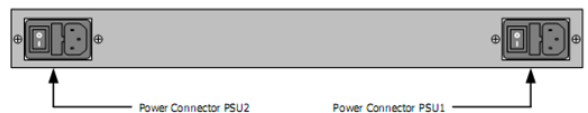


- Four (4) Hot-swappable module slots
- One (1) Expansion Slot
- 20 Gigabit Aggregating and Routing backplane**
- Dual AC or DC – 48Vdc power supplies
- Local or remote configuration available**
- Modular design provides the ability to make updating your infrastructure quick, easy and inexpensive.
- Supports Copper and Fiber Environments*
- Allows secure and easy access for all of your monitoring appliances
- High density design saves rack space and power consumption
- Reduces number of power outlet and UPS connections needed
- Helps achieve green data center status
- Chassis weight is 40% less than previous models
- Compliance to EN55022 (CISPR22) Class B
- Compliance to EN61000-4-2,3,4,6,8; ENV50204, EN55024, heavy industry level, criteria A
- MTBF 368.5K Hrs min.

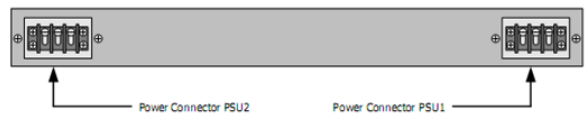
* inserted Module option.

**Not available in Power only chassis.

Rear Panel (Dual AC Power Option)



Rear Panel (Dual DC Power Option)



Technical Specs

Environmental	Operating Temperature:	0°C to 50°C	Electrical	Power Input:	85-264 VAC (47-63 Hz)/ 36-72 VDC	Dimensions	44.05 cm x 4.4 cm x 31.63 cm
	Storage Temperature:	-20°C to 85°C		Power Input:	9 – 13 Watt		17.33 in x 1.73 in x 12.44 in
	Relative Humidity:	90% Non condensing	Power Output:	50 Watt max.		3.2 kg / 7.0 lbs	

Web: www.criticaltap.com
Email: sales@networkcritical.com

European HQ: Network House, Southview Park, Caversham,
Reading RG4 5AF, United Kingdom
Tel +44 (0)118 9543210 Fax +44 (0)118 9545795

The Americas: 3675 Harlem Road, Buffalo, NY 14215
Telephone 716-558-7280 Fax 716-568-8280



- One (1) Hot-Swappable Module Slot
- Dual AC or DC - 48vdc power supplies
- Local or remote configuration
- Modular design provides the ability to make updating your infrastructure quick, easy and inexpensive.
- Easily installs anywhere in the network infrastructure.
- Supports Copper and Fiber environments
- Allows secure and easy access for all of your network appliances
- Compliance to IEC 60950-1
- Compliance to EN55022; EN61000 ,3,4 ; EN50024.
- MTBF 50k Hrs (AC)



Technical Specs

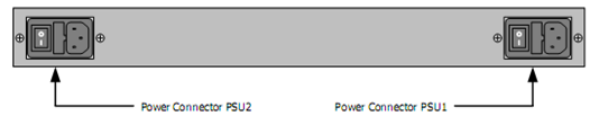
Environmental Operating Temperature: 0°C to 50°C Storage Temperature: -20°C to 85°C Relative Humidity: 90% Non condensing	Electrical Power Input: 90-264 VAC (47-63 Hz)/ 7-60 VDC Power Input: 72 mWatt Power Output: 15 Watt max.	Dimensions 14.7 cm x 4.6 cm x 19.1 cm 5.8 in x 1.8 in x 7.5 in 0.6 kg / 1.4 lbs
Web: www.criticaltap.com Email: sales@networkcritical.com	European HQ: Network House, Southview Park, Caversham, Reading RG4 5AF, United Kingdom Tel +44 (0)118 9543210 Fax +44 (0)118 9545795	The Americas: 3675 Harlem Road, Buffalo, NY 14215 Telephone 716-558-7280 Fax 716-568-8280



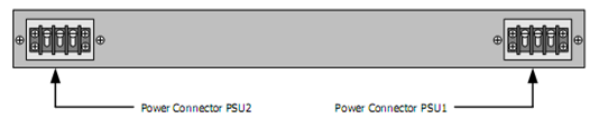
- Twelve (12) Hot-swappable module slots
- Three (3) Expansion Slots
- Dual AC or DC – 48Vdc power supplies
- Local or remote configuration available**
- Modular design provides the ability to make updating your infrastructure quick, easy and inexpensive.
- Supports Copper and Fiber Environments*
- Allows secure and easy access for all of your monitoring appliances
- High density design saves rack space and power consumption
- Reduces number of power outlet and UPS connections needed
- Helps achieve green data center status
- Compliance to EN55022 (CISPR22) Class B
- Compliance to EN61000-4-2,3,4,6,8; ENV50204, EN55024, heavy industry level, criteria A
- MTBF 368.5K Hrs min.

* inserted Module option.

Rear Panel (Dual AC Power Option)



Rear Panel (Dual DC Power Option)



Technical Specs

Environmental	Operating Temperature:	0°C to 50°C	Electrical	Power Input:	90-264 VAC (47-63 Hz)/ 36-75 VDC	Dimensions	44.05 cm x 8.8 cm x 31.63 cm
	Storage Temperature:	-20°C to 85°C		Power Input:	9 – 16 Watt		17.33 in x 3.46 in x 12.44 in
	Relative Humidity:	90% Non condensing	Power Output:	120 Watt max.			3.2 kg / 7.0 lbs
Web:	www.criticaltap.com	European HQ:	Network House, Southview Park, Caversham, Reading RG4 5AF, United Kingdom	The Americas:	3675 Harlem Road, Buffalo, NY 14215		
Email:	sales@networkcritical.com		Tel +44 (0)118 9543210 Fax +44 (0)118 9545795		Telephone 716-558-7280 Fax 716-568-8280		