



# All Points of the Network

*Emerson Network Power enables Business-Critical Continuity through Power, Precision Cooling, Management and Enclosure Solutions*

**Fully Integrated:  
Electrical and  
Protection System**

## Outside Plant

Protecting and moving voice, video, and data from the central office closer to the subscriber. A full line of enclosures, cabinets, and shelters for integrated FTTH solutions.

**High Performance  
Heat Management  
System**

**Strong  
Construction and  
Quality Built-up**



**Compact and  
Efficient Space  
Utilization**

**Ease and Flexible  
Deployment**

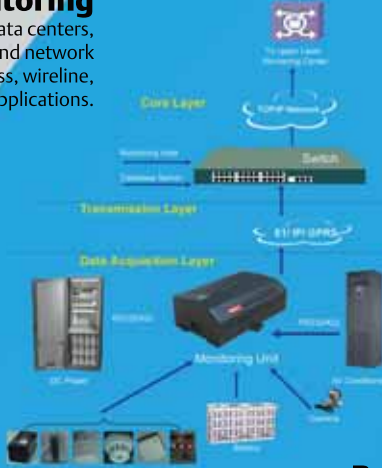
## Compact & Efficient

## Monitoring

Continuous oversight of data centers, computer rooms, and network closets, as well as wireless, wireline, and enterprise telecom applications.

## eSure

The most efficient rectifier in the world 97% efficiency. Backwards compatible with existing NetSure DC Power Systems. The most reliable rectifier in the world.



## DC Power

Unparalleled breadth of DC Power, distribution, control, and monitoring systems that dependably support today's voice and communications networks.



## Renewable & Alternate Energy Sources

Utilizing wind, solar and biodiesel genset combinations for off-grid infrastructure. Also for deployment with the grid reliability is low. For OPEX reduction and for increasing availability.



## Racks

Standard and customized integrated cabinet solutions for network closets, computer rooms & data centers.

## AC Power

A full range of UPS & integrated power systems. 1kVA to 1000kVA.

## Surge

Defending power, voice, & data moving through the network against grid irregularities.

## Switch

Ensuring power continuity and control for communications electronics.

## Cooling

Maintaining precise temperature control for optimal equipment performance with the most comprehensive range of integrated solutions. Keeping network closets to data centers up and running.

## Services

The largest global services organization in the industry that delivers engineering, installation, project management, preventative maintenance, and energy-consumption monitoring.