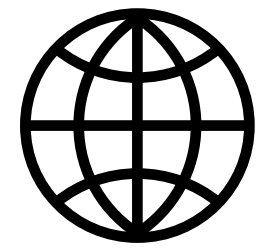
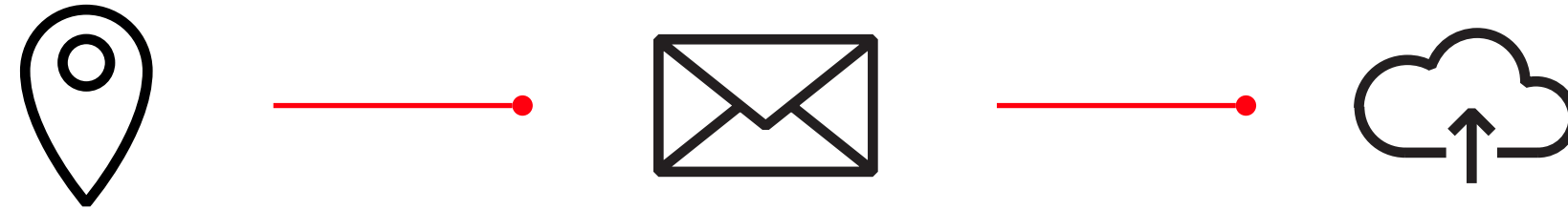


Upgrade your mission critical application with MNS®-Up

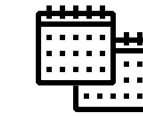
Just imagine how everyone is depending more and more on data, computing power and connectivity – we all rely on a data center somewhere. Data centers require new power supply architectures that can scale in real-time with business growth. That's what MNS-Up is designed to deliver.



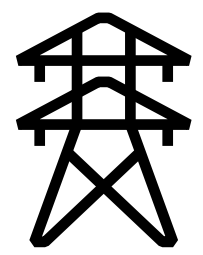
Why are data centers so important?



In 2016 global internet traffic surpassed **1 zettabyte**. That's 1 billion terabytes or **300 billion** hours of good quality video. **30 – 40 billion** connected devices expected by 2025.



400% expected growth of data center traffic over **3 years**.



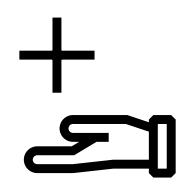
Why is energy efficiency and availability so important?



A large data center has the capacity to use as much electricity as a **small town in the United States**.



Outages can cost up to **\$1m** per hour.



What are the benefits of MNS®-Up?

10%

Cost savings in the electrical infrastructure due to elimination of input/output switchgear, bypass and cable/bus duct connections.

20%

Faster ready for operation.

30%

Footprint savings.