

UNINTERRUPTIBLE POWER SUPPLY (UPS)
ULTRACAPACITOR VS. BATTERY

IS PLANT-FLOOR NETWORK
DOWNTIME CAUSING YOU PAIN?
ADD AN ULTRACAPACITOR UPS.

AN ULTRACAPACITOR UPS IMPROVES
UPTIME AND REDUCES MAINTENANCE \$\$\$

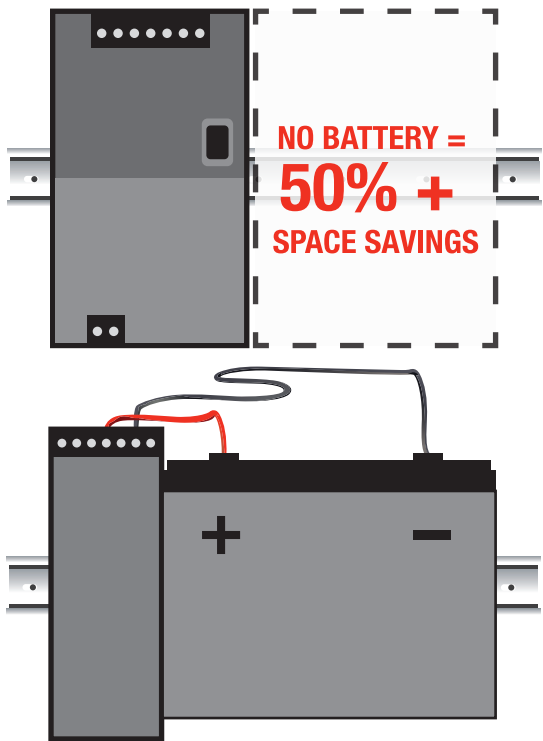
**BATTERIES ARE THE #1
CAUSE OF UPS FAILURE**

AN ULTRACAPACITOR UPS
REDUCES COST
OF OWNERSHIP BY

50%

AVERAGE 3.9²
**POWER
INTERRUPTIONS
ANNUALLY**

Save DIN Rail Space



\$2,107 Downtime
Cost Per Event

= \$8,217
Downtime Cost Per Year

	ULTRACAPACITOR	BATTERY
Downtime	Extremely Low	High and Unpredictable
Service Life	>10 years	1-5 years
Predictive Monitoring	Hold Time and Lifetime	Limited/None
Maintenance	None	Testing and Replacement
Temperature Range	-40°C to +60°C	0°C to 40°C
ECO-Friendly	Non-HazMat	Lead-Acid, Hazardous Waste