



M3528 Ultracapacitor / Battery Charger

Bonitron / Undervoltage / M3528



Bonitron M3528 Chargers maintain energy levels in batteries and ultracapacitors.

Some industrial systems require back-up power to protect critical processes from power outages and voltage sags. Energy storage devices such as batteries and capacitors are required for outage protection. A charger is necessary to keep the energy storage reservoirs at the appropriate levels.



UL listed when used with capacitors

[Brochure](#)[User Manual](#)[App. Notes](#)[Request Info.](#)[F.A.Q.](#)

Product Highlights

Model Number Selection

Charger					
Max. Charge Current	Input Voltage	Model Number	Charge Voltage	Dimensions (H" x W" x D")	Model Weight
208 - 230 VAC					
10 A	160-253VAC	M3528AC-L010-A6	175-325VDC	18.60" x 6.25" x 11.25"	-
20 A	160-253VAC	M3528AC-L020-K8	175-325VDC	20.00" x 8.20" x 11.10"	-
380 - 415 VAC					
10 A	277-506VAC	M3528AC-E010-A6	325-600VDC	18.60" x 6.25" x 11.25"	-
20 A	277-506VAC	M3528AC-E020-K8	175-325VDC	20.00" x 8.20" x 11.10"	-
460 - 480 VAC					
10 A	277-506VAC	M3528AC-H010-A6	325-600VDC	18.60" x 6.25" x 11.25"	-
20 A	277-506VAC	M3528AC-H020-K8	325-600VDC	20.00" x 8.20" x 11.10"	-
575 - 600 VAC					
5 A	346-600VAC	M3528AC-C005-A6	406-675VDC	18.60" x 6.25" x 11.25"	-

Made in The U.S.A.

