

Industrial

Sealed Lead-Acid Battery Charger

INPUT	18 – 36 Vdc
OUTPUT	24 Vdc Three-state lead-acid battery charger
TOTAL POWER	300 Watts or 600 Watts
WEIGHT	11 lbs.
DIMENSIONS	9.5" x 7.0" x 5.25"
OPERATING TEMP.	-55°C to +55°C Ambient
COOLING	Convection
COMPLIANCE	<ul style="list-style-type: none">• Water tight NEMA Class 4• MIL-STD-461 (EMI)
OTHER	Three separate charging states: <ul style="list-style-type: none">• High current bulk-charge state• Controlled over-charge• Precision float-charge



Ruggedized water tight battery charger system designed for Military vehicle applications. Full three-state battery charger tailored for lead-acid battery technology with shorted cell detection and precision float state charging.