



INNOVATION

Complete engineering, design and development capabilities.



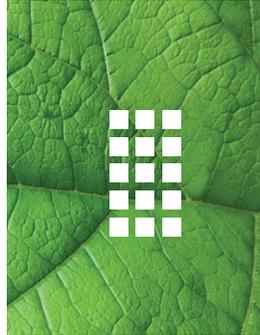
MANUFACTURING

Manufactured using Bergstrom's World class manufacturing systems and processes.



QUALITY

Designed, engineered and manufactured in the U.S. and China facilities.



www.bergstrominc.com



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CHARGER & JUMPSTART AVOIDANCE

Solar Energy System

BSLR-F0CJA-21R1-EN-B



CHARGER & JUMPSTART AVOIDANCE SOLAR SYSTEM

TECHNICAL FEATURES:

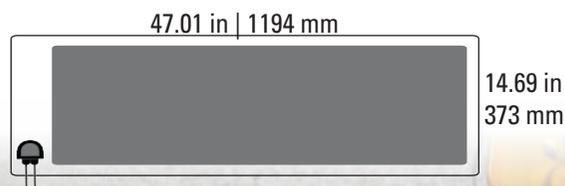
- RWS 70W or 140W Configuration
- Peel & Stick Simple Installation – DIY Friendly
- Optimized Charge Controller for low-light and extreme weather conditions included for all makes and models.
- Hardware Wiring Kit included for all makes and models

OPTIONAL

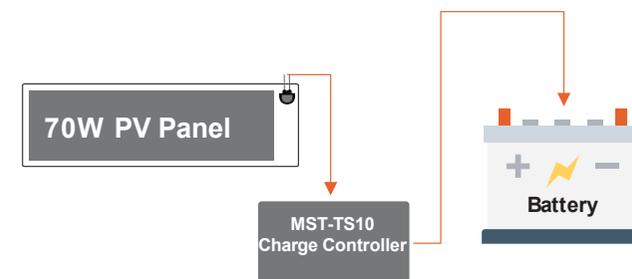
- Power Monitoring System
- Live data tracking with GPS location
- Know your fleet battery voltage at all times
- Set alerts based on performance & potential issues

Cell Type	PERC	PERC
Rated Pmax	70 Watts	140 Watts
Voltage Pmax	33.3 Vdc	66.6 Vdc
Current Imp	2.1 Amp	2.1 Amp
Voc	37.5 Vdc	75.0 Vdc
Isc	2.3 Amp	2.3 Amp
Active Area Efficiency	19.4 %	19.4 %
Battery Voltage	12V/24V	12V/24V
Charging Algorithm	3-Stage	3-Stage
Datalogging	Optional	Optional

PV Module Weight & Dimensions
Weight 4.5 lbs | 2.04 kg



RWS-K700Q-X1 SCHEMATIC CIRCUIT - 70W



RWS-K700Q-X2 SCHEMATIC CIRCUIT-0 140W

