



CARTER POWER SOLUTIONS L.L.C.

Empowering Connectivity, Inspiring Possibilities

RPM15A

Remote power module is a high-reliability switching device designed to control and distribute 120 VAC power at up to 15 A. It enables remote activation and deactivation of connected electrical loads, allowing operators to manage power states efficiently while reducing the need for direct physical access to electrical loads.



FEATURES

- Red LED indicator illuminates when AC power is provided to the device.
- Green indicator LED illuminates when volt-free contact is activated.
- Normal mode switch selection allows device to be activated on/off.
- Evaluation mode switch selection keeps device in the on position continuously, can also be used for testing the state of the volt-free contact as well.

SPECIFICATIONS

Description	Remote Power Module
Chassis Color	Black
Chassis Material	Plastic
Power Rating	120VAC 60Hz 15A
Power Cord	6ft. cord with NEMA 5-15P plug ETL rated
Activation Methods	Quad Step Sequencers or Maintained SPST switch for connection
Outlets	15A AC Snap-in uL, cUL, CSA rated
Dimensions	4.2” L x 4.9” W x 2.5” H
Weight	1.3 lbs.
Country of origin	U.S.A.