2020 **NEW** Products

Progressive Industries



Portable Surge Protector Kits

Portable surge protector kits contain a separate receptacle tester to detect wiring faults at the pedestal and surge module to attach to the detachable power cord. Separating the two functions reduces the size of the product while increasing protection from inclement weather. Kit contains receptacle tester and surge module.



RV Surge Modules

Surge modules attach to the detachable power cord to provide surge protection. The compact size increases protection from inclement weather. Contains surge protection indicator alerting user when depleted.

Surge module ratings:

- 30A: 22,500A max spike / 1,100 joules
- 50A: 45,000A max spike / 2,030 joules



RV Receptacle Testers

Receptacle testers detect wiring faults at the pedestal, including open ground, open neutral, open hot, hot/neutral reversed and hot/ground reversed. Includes swivel handle for easy removal from the pedestal.

CBA-5015

Resettable Circuit Breaker Adapter

50A RV male to (2) 15A female resettable circuit breaker adapter provides 2 resettable 15A receptacles from a 50A pedestal. This adapter is designed for 30A RV users that do not want to draw additional power from their 30A or 15A service which may trip breakers at the pedestal. Each 15A receptacle is wired independently to an illuminated circuit breaker making it the safest and easiest to use solution for additional 15A power. The compact design allows the electrical box to close and makes it optimal for use with power strips and extension cords.



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Which Progressive Industries product is best for your Recreational Vehicle?

	Portable						Portable EMS		Hardwired EMS			
Benefits and Features	PSK-30	PSK-50	SSP-30X	SSP-50X	SSP-30XL	SSP-50XL	EMS-PT30X	EMS-PT50X	EMS-HW30C	EMS-HW50C	EMS-LCHW30	EMS-LCHW50
Over/under Voltage Protection							~	~	~	~	~	~
Open Ground, Open Neutral & Reverse Polarity Detection	V	~	~	~	V	V	~	~	~	V	~	~
Open Ground, Open Neutral & Reverse Polarity Protection							~	~	~	V	~	~
Accidental 240V Protection							~	~	~	~	~	~
Miswired Pedestal Indication	~	~	~	~	~	~	~	~	~	~	~	~
Surge Failure Indicator	~	~	~	~	~	~	~	~	~	~	~	~
Current Indication							~	~	~	~	~	~
Previous Error Code							~	~	~	~	~	~
A/C Frequency Protection							~	~	~	~	~	~
Time Delay							~	~	~	~	~	~
Adjustable Time Delay									~	~	~	~
Built-in Display							~	~			~	~
Remote Display									~	~		
Field Serviceable									~	~	~	~
Weather Resistant	~	~	~	~	~	~	~	v				
Brighter 3-color LED Indicators	~	~	~	~	~	~						
Locking Bracket					~	~	~	~				
Rugged Pull Handle	~	~	~	~	~	~	~	~				
Tough Lexan Housing					~	~	~	~				
All Weather Shield Assembly					~	~	~	~				
Designed for Outdoor Use	~	~	~	~	~	~	~	~				
UL Certified					~	~			~	~	~	~
Meets CSA standards					~	~			~	~	~	~
Electrical Rating	120V, 30A 3,600W	120/240V, 50A 12,000W	120V 3,600W	120/240V 12,000W	120V 3,600W	120/240V 12,000W	120V, 30A 3,600W	240V, 50A 12,000W	120V, 30A 3,600W	240V, 50A 12,000W	120V, 30A 3,600W	240V, 50A 12,000W
Surge Suppression Joules	1,100J	2,030J	825J	1,650J	825J	1,650J	1,790J	3,580J	1,790J	3,580J	1,790J	3,580J
Lifetime Warranty	~	~	~	~	~	~	~	~	~	~	~	~

A few other things you should know...

• Progressive Industries surge protection products are intended for Recreational Vehicles use only.

 Product Comparisons are provided for informational purposes only. Although every reasonable effort has been made to represent current and accurate data Progressive Industries make no guarantee of any kind and cannot be held liable for any outdated or incorrect information. Data current as of 1/1/2017 v2.



Portable Surge Protector Kits NEW

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Portable surge protector kits contain a separate receptacle tester to detect wiring faults at the pedestal and surge module to attach to the detachable power cord. Separating the two functions reduces the size of the product while increasing protection from inclement weather.

- Kit contains Receptacle Tester and Surge Module (components available separately)
- Tests the following with a single indicator: - Open Ground, Open Neutral, Open Hot
 - Hot/Neutral Reversed, Hot/Ground Reversed
- Surge module ratings:
 - 30A: 22,500A max spike / 1,100 joules
 - 50A: 45,000A max spike / 2,030 joules
- Surge module contains surge protection indicator alerting user when depleted

PSK-30 30A **PSK-50** 50A





RV Receptacle Testers NEW

Receptacle testers detect wiring faults at the pedestal, including open ground, open neutral, open hot, hot/neutral reversed and hot/ground reversed.

- Tests the following with a single indicator:
- Open Ground, Open Neutral, Open Hot
- Hot/Neutral Reversed, Hot/Ground Reversed
- · Includes swivel handle for easy removal from the pedestal

RRT-30 30A **RRT-50** 50A



RV Surge Modules NEW

Surge modules attach to the detachable power cord to provide surge protection. The compact size increases protection from inclement weather.

- Surge module ratings:
 - 30A: 22,500A max spike / 1,100 joules
 - 50A: 45,000A max spike / 2,030 joules
- · Contains surge protection indicator alerting user when depleted

RSM-30 30A **RSM-50** 50A