



PASS & SEYMOUR® Decorator Duplex USB Charger 15A, 125V

TM826USB

Charge ahead with the Decorator Duplex USB Charger.

Pass & Seymour® Tamper-Resistant Duplex Receptacles with USB Charging capabilities are designed to upgrade existing receptacles. This product features an improved overall 3.1A USB charging capability in two USB charging ports coupled with two AC receptacles. The screw-pressure-plate back wiring makes installation fast and easy.



FEATURES & BENEFITS

Overall 3.1A USB charging capability

Combination AC duplex receptacles include two 5-volt DC USB ports that work with USB 2.0 & 3.0 compatible devices

AC receptacles available in 15A, 125V

AC receptacles are tamper-resistant to meet NEC Code - patented shutter system prevents improper insertion of foreign objects



TM826USBLACC6

Multiple color options available.

Back and side wire terminals accommodate #14 AWG - #10 AWG stranded and solid copper wire.

FIELD USES/VERTICAL MARKETS

- Residential
- Multiple Dwelling



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ORDERING INFORMATION

Catalog Number	Rating A	V	Color	NEMA Configuration No
Duplex Tamper-Resistant Receptacle with USB Charger				
TM826USBWCC6	15A	125V	White	5-15R
TM826USBLACC6	15A	125V	Light Almond	5-15R
TM826USBICC6	15A	125V	Ivory	5-15R
TM826USBBKCC6	15A	125V	Black	5-15R
TM826USBNICC6	15A	125V	Nickel-Plated	5-15R



NEMA
5-15R

For more information on these and other P&S products refer to our Catalog or visit our web site.

PASS & SEYMOUR®

Decorator Duplex USB Charger

15A, 125V



TECHNICAL SPECIFICATIONS

3rd Party Compliance

cULus listed
Complies with test requirements UL 498, UL 1310, CSA C22.2 No. 42, CSA C22.2 No. 223.

Performance

Electrical

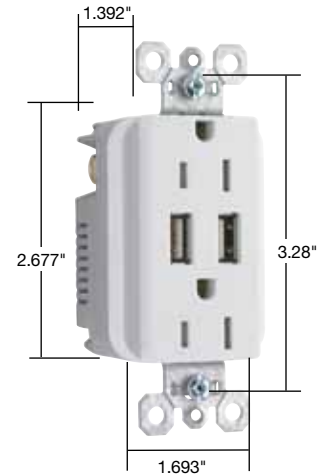
Dielectric Withstand Voltage	Withstands 1500V minimum
Maximum Working Voltage	125V
Current Interrupting	Certified for current interrupting at full-rated current (receptacle only)
Temperature Rise	Maximum 30°C after 50 cycles at full-rated current after 50 cycles of overload are 150% of rated current with direct current

Mechanical

Terminal Identification	Terminal Identification in accordance with UL 498 (Brass, White, Green)
Terminal Accommodation	Back and side wire terminals accommodate #14 AWG - #10 AWG stranded and solid copper wire.
Product Identification	Ratings are permanent part of the device

Environmental

Flammability	UL94 V2 (for device cover) 5V (for device body and frame)
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact



Materials

Face	Polycarbonate
Body	Nylon
Contacts	CDA 260 Brass
Mounting Strap	.049" Zinc-Plated Steel
Terminal Screws	Tri-Drive Zinc-Plated Steel with Either Clear or Black Chromate For Color Identification
Ground Screw	Tri-Drive Steel with Green Chromate
Mounting Screws	Tri-Drive Steel

Warranty

1 Year

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COMPLEMENTARY DEVICES & ACCESSORIES



TURNLOK® LOCKING DEVICES

- Heavy-Duty Receptacles
- Heavy-Duty Flanged Inlets & Outlets



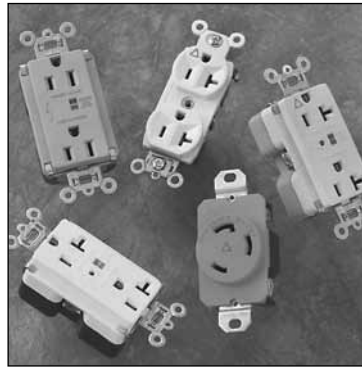
GROUND CONTINUITY MONITORING (GCM)

- Extra-Hard Use Straight Blade
- Heavy-Duty Turnlok®



STRAIGHT BLADE PLUGS & CONNECTORS

- Extra-Hard Use
- Heavy-Duty MaxGrip® M³



SPD & ISOLATED GROUND DEVICES

- Construction Grade Isolated Ground
- Heavy-Duty Turnlok® Isolated Ground
- Heavy-Duty Isolated Ground SPD
- Heavy-Duty SPD
- Construction Grade SPD



IEC 309 INDUSTRIAL PRODUCTS

- Fusible & Non-Fusible Mechanical Interlocks
- Fusible & Non-Fusible Safety Switches
- Pin & Sleeve Devices

ALSO AVAILABLE...

- | | | | |
|--------------------------------------|-------------------------------------|-------------------------------|----------------------------|
| ■ Hospital Grade Devices | ■ Straight Blade Plugs & Connectors | ■ Weatherproof Boxes & Covers | ■ Flexcor® Wire Mesh Grips |
| ■ SPD & Isolated Ground Devices | ■ Turnlok® Locking Devices | ■ IEC 309 Industrial Products | ■ Bulk Solutions |
| ■ Ground Continuity Monitoring (GCM) | | | |



Electrical Wiring Systems

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