#### **RS-1215-HG**

- Designed for standard 19-inch racks (1U high)
- 12 outlets (6 front / 6 rear)
- Hospital-grade plug and outlets

- ▶ 15-ft. cord
- 15A resettable circuit breaker
- Illuminated On/Off switch with locking safety cover



## **DESCRIPTION**

Tripp Lite's RS-1215-HG all-metal Power Strip offers 15-amp capacity AC power distribution in a versatile multi-mount cabinet. Detachable mounting flanges are configurable for rackmount, wallmount and under-counter installation. Uses only 1 rack space (1U) when installed in any 19-inch rack meeting EIA standards. Unfiltered electrical pass-through makes the RS-1215-HG ideal for distributing alternate waveform UPS or generator power in rack enclosures, network closets and more. Features Hospital Grade plug and outlets. Includes 12 outlets (6 front / 6 rear), 15-foot AC power cord and lighted switch with cover to prevent accidental turn-off.

PLUG / OUTLETS: Incorporates NEMA 5-15PHG Hospital-Grade Plug and 12 NEMA5-15RHG (6 front & 6 rear)Hospital-Grade Receptacles

ELECTRICAL: 120V AC, 50/60Hz, 15A

FORMAT: 19-in. rackmount (uses 1 rack space / 1U)

# **KEY BUYING POINTS**

- Versatile all-metal cabinet with detachable mounting flanges allows rackmount, wallmount, undercounter and other creative mounting options
- Unfiltered electrical pass-through reliably distributes alternate waveform AC power from UPS or generator to supported equipment
- Uses one rack space (1U) in standard 19-inch rack ("zero U" mounting possible in many racks)
- 12 Hospital-Grade NEMA5-15RHG output receptacles (6 front / 6 rear, each pair with green-dot hospital-grade designation)
- 15-ft., 14-gauge AC cord with high-impact resistant NEMA5-15PHG plug connection
- Lighted power switch (with safety cover) confirms power on/off status
- Snap-in switch guard prevents accidental turn-off
- 15A electrical capacity with resettable circuit breaker
- 120V AC, 50/60Hz electrical compatibility

#### TYPICAL APPLICATIONS

AC power distribution with hospital-grade receptacles and plug where durability and reliability are required. Not for use where NEC
requires hospital-grade receptacles.

#### PACKAGE INCLUDES

- RS-1215-HG
- Instruction manual with warranty information

### COMPLETE SPECIFICATIONS

| SYSTEM OVERVIEW                  |   |
|----------------------------------|---|
| System overview:                 | 1U rackmount, wallmount or under-counter installable power strip with front- and rear-facing hospital-grade outlets |
| Voltage compatibility:           | 120VAC  |
| Frequency compatibility:         | 50/60Hz   |
| OUTPUT                           |   |
| Output volt amp capacity (amps): | 15A   |
| Outlet quantity / type:          | 12 NEMA5-15RHG  |
| Outlet orientation:              | 6 front facing / 6 rear facing  |
| INPUT                            |   |
| Input connection type:           | NEMA 5-15PHG input plug   |
| Input cord length (ft.):         | 15  |
| Input cord length (m):           | 4.572   |
| Recommended electrical service:  | 15A 120V  |
| LEDS ALARMS & SWITCHES           |   |
| Switches:                        | Red illuminated 2 positon switch controls power to all outlets  |
| Locking switch cover:            | Transparent locking switch cover prevents accidental shutoff  |
| PHYSICAL                         |   |
| Unit Dimensions (HWD/in):        | 3.5 x 17.3 x 1.7  |
| Unit Dimensions (HWD/cm):        | 8.9 x 43.9 x 4.3  |
| Material of construction:        | Sheet metal   |
| Form factors supported:          | 1U rackmount, wallmount and undercounter installation supported   |
| Housing color:                   | Black   |
| Receptacle color:                | White   |
| AC line cord color:              | Black   |
| CERTIFICATIONS                   |   |
| UL1363 (Power Tap):              | UL1363 (UR status) (Series Number: AGIP120V6IPRM)   |
| cUL / CSA (Canada):              | cUL (Series Number: AGIP120V6IPRM)  |
| WARRANTY                         |   |
| Product warranty:                | Lifetime  |
| SPECIAL FEATURES                 |   |
| TVSS grounding:                  | Back panel nut and bolt grounding lug   |

The policy of Tripp Lite is one of continuous improvement.

Specifications are subject to change without notice.

Therefore, your product may vary slightly from what is currently listed.



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