

### Highlights:

- 15 x German (Type F - CEE 7/4) power outlet
- Male Schuko (CEE 7/7) input connection
- Black aluminum housing
- 2.5 meter cable
- Chassis earth connection point
- With illuminated switch
- 16A ~ 250 VAC / 4000 W Max
- 3 x 2.5 mm<sup>2</sup> cable diameter



The PSR269GS is a 19" power distribution unit, compliant to the ANSI/EIA RS-310D, DIN41491 and IEC60297 standards. The PSR269 series come in 2 different models, a double switched power distribution unit with 15 French sockets (PSR269FS) and a double switched power distribution unit with 15 German sockets (PSR269GS). The construction of these units is made using black powder-coated aluminum fitted with steel 19" mounting ears on each side.

The total height covers a single 19" rackspace, allowing it to be installed in any 19" housing or equipment rack. Input connections are made using a fixed 2.5 meter connection cable fitted with a male schuko (CEE 7/7) plug, while German (Type F - CEE 7/4) output sockets allow power distribution to fifteen devices. A chassis earth connection point is provided for easily connecting your rack/enclosure to mains earth, as required by safety regulations.

### Product Features:

Switch	Socket side
Cable length	98.43 "
Unit height	1 HE
Dimensions	19 x 1.75 x 4.58 " (W x H x D)
Power handling	250 V AC ~ 16 A / 4000 W

### Physical Characteristics:

Inner conductor	Section	3 x 2.5 mm <sup>2</sup>
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### Variants:

- PSR269GS/B - Black version