

38605

Model Number: VSSL084-101S15

Category:BasicSub Category:Surge

Power Configuration: 15A, 120V, 1.4kW

Physical Configuration: 17in / 432mm, Horizontal/Vertical



Description: 38605 comes equipped with built-in surge protection. This basic power distribution unit is ideal for

environments lacking facility-level surge suppression or for applications requiring additional protection.

Product Summary: 38605 - Basic, Surge, 15A, 120V, Horizontal/Vertical, (8) NEMA 5-15R, power switch, breakered, 10 ft power

cord with 5-15P, Black Powder Coat.

Plug Form:



Receptacle:



NEMA 5-15R (Quantity: 8)

Chassis Colors Options:



To discuss color options, contact your local sales representative.

Geist Asia



Product Specification and Options:

| Quantity Orlinguts 1 Voltage 120V Current 15A VA per Injust (Load Capacity) 1.4kW Frequency 50560142 Over Current Protection 1.9A Thermal Breaker Whitch res Indicators - LED(s) 1. Power ON Green LED Power Cable Vine Gauge 14/3 Power Cable Length 10th Receptacle/Socket Type #1 NEMA 5-15R Receptacle/Socket Type #1 NEMA 5-15R **Countity per Breaker 8 **Countity per Breaker 15A **Style Individual - In-Une **Maximum Output per Receptacle/Socket 120 **Center to Center Receptacle Socket 120 **Style 120 **Style Socket 120 **Style Forestiffs Socket 120 **Style Forestiff Socket 120 <td< th=""><th colspan="2">Product Specification and Options.</th></td<> | Product Specification and Options. | |
|---|--|---|
| Current 15A VA per Input (Load Capacity) 1.4kW Frequency 50/60Hz Over Current Protection 15A Thernal Breaker Switch Yes Indicators - LED(s) 1 - Power ON Green LED Power Cable Wire Gauge 14/3 Power Cable Length 10th NEM 5-15P NEM 5-15P Receptacie/Socket Type #1 NEM 5-15R Quantity on Face 8 - Quantity per Breaker 8 - Quantity per Breaker 8 - Style Individual - In-Line - Voltage per Receptacie/Socket 120 - Voltage per Receptacie/Socket 120 - Voltage per Receptacie/Socket 120 Center to Center Receptacie/Socket 120 Maximum Output per Receptacie/Socket 120 Response Time 5 - Stoneseconds Response Time 5 - Stoneseconds Ecknology Used Super MOVS Surge Indicator Red LED 9 - Stoneseconds Certification/Julian 17/11/32mm Verita/Wirk/Julian/Lulian Bin Pan | Quantity Of Inputs | |
| VA per Input (Load Capacity) 14kW Frequency 50/60kz Over Current Protection 15A Thermal Breaker Switch Yes Midicators - LED(s) 1 - Power ON Green LED Power Cable Wire Gauge 14/3 Plug Type NEMA 5-15P Receptacle/Socket Type #8 NEMA 5-18 - Quantity per Breaker 8 - Quantity per Breaker 8 - Style Individual - In-Line - Maximum Output per Receptacle/Socket 15A - Voltage per Receptacle/Socket 152 Joule Rating 220 Maximum Clamping Voltage 45 Nonescends Response Time 5 Nonescends Technology Used 5 Super MOVS Surge Indicator Red LED Yes Configuration 17/11/32mm Vertical/Horizontal Rackmount Suin Panel Mount Brackets Yes Plastic Mounting Clips 15 Bottom: 1- Top Made in the USA Yes Product Warranty 5 year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years indicator/Agency Approvals | Voltage | 120V |
| Frequency S0/60Hz Over Current Protection 15A Thermal Breaker Switch Yes Indicators - LEDIs) 1 - Power ON Green LED Power Cable Wife Gauge 14/3 Power Cable Length 10ft Plug Type NEMA 5-15P Receptacle/Socket Type #1 NEMA 5-15R - Quantity on Face 8 - Quantity on Face 8 - Style Individual In-Line - Maximum Output per Receptacle/Socket 15A - Voltage per Receptacle/Socket 15A - Voltage per Receptacle/Socket 12OV Center to Center Receptacle Spacing 125 Joule Rating 72 Response Time < 5 nanoseconds Recordination 4 Super MOVS Surge Indicator Red LED Yes Continuous Operating Temperature Range 10-45C/ 50-13F Reavy Steel - Powder Coat Finish Black Configuration 17in / 43mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1- Bottom; 1 - Top | Current | 15A |
| Over Current Protection 154 Thermal Breaker Switch Yes Indicators - LEDIS 1 - Power On Green LED Power Cable Wire Gauge 14/3 Plug Type NEMA 5-15P Receptacie/Socket Type #1 NEMA 5-15R - Quantity on Face 8 - Quantity per Breaker 8 - Quantity per Breaker 15A - Voitage per Receptacie/Socket 15A - Voitage per Receptacie/Socket 120V Center to Center Receptacie Spacing 125 Joule Rating 70 Maximum Clamping Voltage 340V Response Time < 5 anaoseconds | VA per Input (Load Capacity) | 1.4kW |
| Switch Yes Indicators - LED(s) 1 - Power ON Green LED Power Cable Wire Gauge 14/3 Plug Type NEMA 5- 15P Receptacle/Socket Type #1 NEMA 5- 15R - Quantity on Face 8 - Quantity per Breaker 8 - Style Individual - In-Une - Maximum Output per Receptacle/Socket 15A - Voltage per Receptacle/Socket 15A Super Modicity 45 Response Time 5 In Sample Modicity Continuous Operating Temperature Range 16A Continuous Operating Temperature Range 18A <td>Frequency</td> <td>50/60Hz</td> | Frequency | 50/60Hz |
| Indicators - LED(s) 1 - Power ON Green LED Power Cable Wire Gauge 14/3 Pilog Type NEMA 5-15P Receptacle/Socket Type #1 NEMA 5-15R - Quantity per Breaker 8 - Quantity per Breaker 8 - Style Individual - In-Line - Maximum Output per Receptacle/Socket 15A - Voltage per Receptacle/Socket 120V Center to Center Receptacle/Socket 120V Response Time 20 Technology Used 340V Response Time 5 nanoseconds Technology Used Super MOVS Surge Indicator Red LED Yes Continuous Operating Temperature Range 10-45C / 50-113F Heavy Steel - Powder Coat Finish Black Configuration 17in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1 - Bottom; 1 - Top Made in the USA Yes Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty | Over Current Protection | 15A Thermal Breaker |
| Power Cable Wire Gauge 14/3 Power Cable Length 10ft Plug Type NEMA 5-15P Receptacle/Socket Type #1 NEMA 5-15R - Quantity on Face 8 - Quantity per Breaker 8 - Style Individual - In-Line - Maximum Output per Receptacle/Socket 15A - Voltage per Receptacle/Socket 120V Center to Center Receptacle Spacing 125 Joule Rating 720 Maximum Clamping Voltage 340V Response Time < 5 nanoseconds | Switch | Yes |
| Power Cable Length 10t Plug Type NEMA 5-15P Receptacle/Socket Type #1 NEMA 5-15R - Quantity on Face 8 - Quantity per Breaker 8 - Style Individual - In-Line - Maximum Output per Receptacle/Socket 15A - Voltage per Receptacle/Socket 12DV Center to Center Receptacle/Socket 12DV Maximum Clamping Voltage 72 Maximum Clamping Voltage 340V Response Time 5 nanoseconds Technology Used 5uer MOVS Surge Indicator Red LED Yes Continuous Operating Temperature Range 10-45C/50-113F Heavy Steel - Powder Coat Finish Black Configuration 17in / 432mm Vertical/Horizontal Rackmount 19in Panel Mounting Clips 1-Bottom: 1-Top Made inthe USA Yes Product Warranty 5 year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5.000 Certification/Agency Approvals 1.6 C-UL Listed 60950 Chow Con | Indicators - LED(s) | 1 - Power ON Green LED |
| Plug Type NEMA 5-15P Receptacle/Socket Type #1 NEMA 5-15R - Quantity on Face 8 - Quantity per Breaker 8 - Style Individual - In-Line - Maximum Output per Receptacle/Socket 15A - Voltage per Receptacle/Socket 120V Center to Center Receptacle Spacing 125 Joule Rating 720 Maximum Clamping Voltage 340V Response Time < 5 nanoseconds | Power Cable Wire Gauge | 14/3 |
| Receptacle/Socket Type #1 NEMA 5-15R - Quantity on Face 8 - Quantity per Breaker 8 - Style Individual - In-Line - Maximum Output per Receptacle/Socket 15A - Voltage per Receptacle/Socket 120V Center to Center Receptacle/Socket 120V Center to Center Receptacle Spacing 125 Joule Rating 720 Maximum Clamping Voltage 340V Response Time 55 nanoseconds 50 super MOVS Surge Indicator Red LED 75 super MOVS Surge Indicator Red LED 75 super MOVS Continuous Operating Temperature Range 16-45C/50-113F Heavy Steel - Powder Coat Finish 18 ack Configuration 17in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets 75 super MOVS Product Warranty 5 syears / \$5,000 Certification/Agency Approvals 8oHS Compliant Certification/Agency Approvals 10-00 x 1.61 in x 1.61 in x 1.61 in 1. | Power Cable Length | 10ft |
| - Quantity on Face 8 - Quantity per Breaker 8 - Style Individual - In-Line - Maximum Output per Receptacle/Socket 15A - Voltage per Receptacle/Socket 120V - Center to Center Receptacle/Socket 120V - Maximum Clamping Voltage 720 - Maximum Clamping Voltage 340V - Response Time 51 Sanoseconds 520 Super MOVS - Surge Indicator Red LED 720 - Continuous Operating Temperature Range 720 - Continuous Operating Temperature Range 730 Sanoseconds 730 Surge Indicator Red LED 740 Super MOVS - Configuration 1710 / 432mm Vertical/Horizontal Rackmount 1910 Panel Mount Brackets 720 - Plastic Mounting Clips 1- Bottom; 1- Top - Made in the USA 720 - Product Warranty 5- year Ilmited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years 150.00 - Certification/Agency Approvals 75.00 Noin x 1.61in x 1.61in 1.61in | Plug Type | NEMA 5-15P |
| - Quantity per Breaker - Style Individual - In-Line - Maximum Output per Receptacle/Socket - Sok - Voltage per Receptacle/Socket - 120V Center to Center Receptacle Spacing - 720 Maximum Clamping Voltage - 840V Response Time - 5 nanoseconds - Technology Used - Suger MOVS Surge Indicator Red LED - Yes Continuous Operating Temperature Range - 10-45C / 50-113F Heavy Steel - Powder Coat Finish - Black Configuration - 17in / 432mm Vertical/Horizontal Rackmount - 19in Panel Mount Brackets - Yes Plastic Mounting Clips - 1 - Bottom; 1 - Top - Made in the USA - Product Warranty - Several Finisted Warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years - Spone Certification/Agency Approvals - Configuration LUK-C-UIL Listed 60950 - Certification/Agency Approvals - Conditionation of LUK-C-UIL Listed 60950 - Canada C | Receptacle/Socket Type #1 | NEMA 5-15R |
| - Style Individual - In-Line - Maximum Output per Receptacle/Socket 15A - Voltage per Receptacle/Socket 120V Center to Center Receptacle Spacing 1.25 Joule Rating 720 Maximum Clamping Voltage 340V Response Time < 5 nanoseconds Technology Used Super MOVS Surge Indicator Red LED Yes Continuous Operating Temperature Range 10-45C/50-113F Heavy Steel - Powder Coat Finish Black Configuration 17in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1- Bottom; 1- Top Made In the USA Yes Product Warranty 5- year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Centification/Agency Approvals NHS Compliant Certification/Agency Approvals U.& c-UL Listed 60950 Chassis Dimensions (LWXD) 1-700 Invanish Indiana Ind | - Quantity on Face | 8 |
| - Maximum Output per Receptacle/Socket 15A - Voltage per Receptacle/Socket 120V Center to Center Receptacle Spacing 125 Joule Rating 720 Maximum Clamping Voltage 340V Response Time 55 nanoseconds 52 rechnology Used 55 rechnology Used 56 rechnology Used 56 rechnology Used 57 r | - Quantity per Breaker | 8 |
| - Voltage per Receptacle/Socket 120V Center to Center Receptacle Spacing 125 Joule Rating 720 Maximum Clamping Voltage 340V Response Time < 5 nanoseconds Technology Used Super MOVS Surge Indicator Red LED Yes Continuous Operating Temperature Range 10-45C / 50-113F Heavy Steel - Powder Coat Finish Black Configuration 17in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1- Bottom; 1 - Top Made in the USA Yes Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5-years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL &c-UL Listed 60950 Chassis Dimensions (LWXD) 17.00in x 1.61in x 1.61in | - Style | Individual - In-Line |
| Center to Center Receptacle Spacing 125 Joule Rating 720 Maximum Clamping Voltage 340V Response Time <5 nanoseconds Technology Used Super MOVS Surge Indicator Red LED Yes Continuous Operating Temperature Range 10-45C / 50-113F Heavy Steel - Powder Coat Finish Black Configuration 17 in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1- Bottom; 1- Top Made in the USA Yes Product Warranty 5- year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LxWxD) 1-700 17.00 in x 1.61 in x 1.61 in | - Maximum Output per Receptacle/Socket | 15A |
| Joule Rating 720 Maximum Clamping Voltage 340V Response Time <5 nanoseconds Technology Used Super MOVS Surge Indicator Red LED Yes Continuous Operating Temperature Range 10-45C / 50-113F Heavy Steel - Powder Coat Finish Black Configuration 17in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1- Bottom; 1 - Top Made in the USA Yes Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5-years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL&c-UL Listed 60950 Chassis Dimensions (LXWXD) 17.00 in x 1.61in x 1.61in | - Voltage per Receptacle/Socket | 120V |
| Maximum Clamping Voltage 340V Response Time < 5 nanoseconds Technology Used Super MOVS Surge Indicator Red LED Yes Continuous Operating Temperature Range 10-45C / 50-113F Heavy Steel - Powder Coat Finish Black Configuration 17in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1- Bottom; 1- Top Made in the USA Yes Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LxWXD) 17.00in x 1.61in x 1.61in | Center to Center Receptacle Spacing | 1.25 |
| Response Time < 5 nanoseconds Technology Used Super MOVS Surge Indicator Red LED Yes Continuous Operating Temperature Range 10-45C / 50-113F Heavy Steel - Powder Coat Finish Black Configuration 17in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1- Bottom; 1- Top Made in the USA Yes Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5-years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LXWXD) 17.00in x 1.61in x 1.61in | Joule Rating | 720 |
| Technology Used Super MOVS Surge Indicator Red LED Yes Continuous Operating Temperature Range 10-45C / 50-113F Heavy Steel - Powder Coat Finish Black Configuration 17 in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1- Bottom; 1 - Top Made in the USA Yes Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL&c-UL Listed 60950 Chassis Dimensions (LXWXD) 17.00in x 1.61in x 1.61in | Maximum Clamping Voltage | 340V |
| Surge Indicator Red LED Yes Continuous Operating Temperature Range 10-45C / 50-113F Heavy Steel - Powder Coat Finish Black Configuration 17 in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1 - Bottom; 1 - Top Made in the USA Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals Chassis Dimensions (LxWxD) 17.00in x 1.61in x 1.61in | Response Time | < 5 nanoseconds |
| Continuous Operating Temperature Range Heavy Steel - Powder Coat Finish Black Configuration 17in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1 - Bottom; 1 - Top Made in the USA Yes Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals Chassis Dimensions (LxWxD) 10-45C / 50-113F Black 17in / 432mm Vertical/Horizontal Rackmount Yes Product Warranty 10-45C / 50-113F Plack Yes 1-Bottom; 1 - Top 1 - Bottom; 1 - Top 1 - Bottom; 1 - Top Yes Yes Plastic Mounting Clips 1 - Bottom; 1 - Top Yes Yes Plastic Mounting Clips 1 - Bottom; 1 - Top Yes Yes Yes Plastic Mounting Clips 1 - Bottom; 1 - Top Yes Yes Yes Plastic Mounting Clips 1 - Bottom; 1 - Top Yes Yes Yes Plastic Mounting Clips 1 - Bottom; 1 - Top Yes Yes Yes Plastic Mounting Clips 1 - Bottom; 1 - Top Yes Yes Yes Plastic Mounting Clips Yes Yes Yes Yes Yes Yes Yes Y | Technology Used | Super MOVS |
| Heavy Steel - Powder Coat Finish Black Configuration 17in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1 - Bottom; 1 - Top Made in the USA Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LxWxD) 17.00in x 1.61in x 1.61in | Surge Indicator Red LED | Yes |
| Configuration 17in / 432mm Vertical/Horizontal Rackmount 19in Panel Mount Brackets Yes Plastic Mounting Clips 1 - Bottom; 1 - Top Made in the USA Yes Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LxWxD) 17.00in x 1.61in x 1.61in | Continuous Operating Temperature Range | 10-45C / 50-113F |
| 19in Panel Mount Brackets Plastic Mounting Clips 1 - Bottom; 1 - Top Made in the USA Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LxWxD) 17.00in x 1.61in x 1.61in | Heavy Steel - Powder Coat Finish | Black |
| Plastic Mounting Clips 1 - Bottom; 1 - Top Made in the USA Yes Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LxWxD) 17.00in x 1.61in x 1.61in | Configuration | 17in / 432mm Vertical/Horizontal Rackmount |
| Made in the USA Yes Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LxWxD) 17.00in x 1.61in x 1.61in | 19in Panel Mount Brackets | Yes |
| Product Warranty 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LxWxD) 17.00in x 1.61in x 1.61in | Plastic Mounting Clips | 1 - Bottom; 1 - Top |
| Connected Equipment Warranty 5 years / \$5,000 Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LxWxD) 17.00in x 1.61in x 1.61in | Made in the USA | Yes |
| Certification/Agency Approvals RoHS Compliant Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LxWxD) 17.00in x 1.61in x 1.61in | Product Warranty | 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years |
| Certification/Agency Approvals UL & c-UL Listed 60950 Chassis Dimensions (LxWxD) 17.00in x 1.61in x 1.61in | Connected Equipment Warranty | 5 years / \$5,000 |
| Chassis Dimensions (LxWxD) 17.00in x 1.61in x 1.61in | Certification/Agency Approvals | RoHS Compliant |
| | Certification/Agency Approvals | UL & c-UL Listed 60950 |
| Shipped Weight 4lbs (1.81kg) | Chassis Dimensions (LxWxD) | 17.00in x 1.61in x 1.61in |
| | Shipped Weight | 4lbs (1.81kg) |

Geist Europe