

Product data sheet

Specifications



Galaxy VS Maintenance Bypass Cabinet with Output Transformer 60-100kW 480V In, 208V Out

GVSBPOT100

Overview

Presentation	Maintenance bypass cabinet with output transformer. The maintenance bypass isolates the UPS completely during service operations. The output transformer converts the 480V output of the UPS into 208V output. Compatible with 480V UPS.
Lead time	Usually Ships within 2 Weeks

Main

Product or Component Type	Cabinet
Range of Product	Galaxy VS
Range Compatibility	Galaxy VS

Physical

Color	White
Height	58.46 in (148.5 cm)
Width	23.62 in (60 cm)
Depth	32.91 in (83.6 cm)
Net Weight	1422.0 lb(US) (645 kg)

Environmental

Ambient Air Temperature for Operation	32...104 °F (0...40 °C)
Relative Humidity	0...95 % non-condensing
Ambient Air Temperature for Storage	-13...131 °F (-25...55 °C)
Storage Relative Humidity	0...95 % non-condensing

Ordering and shipping details

GTIN	731304342915
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Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	65.75 in (167 cm)
Package 1 Width	38.98 in (99 cm)
Package 1 Length	31.50 in (80 cm)
Package 1 Weight	1488.1 lb(US) (675 kg)

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Environmental footprint

[Environmental Disclosure](#)

[Product Environmental Profile](#)

Use Better

Materials and Substances

Packaging made with recycled cardboard **Yes**

Packaging without single use plastic **No**

EU RoHS Directive **Compliant with Exemptions**

SCIP Number **7547f066-9302-46d9-96e9-461928dd6901**

REACH Regulation [REACH Declaration](#)

Energy efficiency

Optimized Energy Efficiency **Energy efficient product**

Use Again

Repack and remanufacture

[Circularity Profile](#) [End of Life Information](#)

Take-back **Yes**

