

GALAXY SERIES

3 Phase Power Distribution



The Galaxy Series from Cyber Switching distributes single phase or 3 phase power within a 3 phase infrastructure easily and affordably. Galaxy products are available in many different models and outlet configurations suited to fit customers' needs. The Galaxy Series provides IT and facilities personnel with a flexible and cost-effective tool for managing a 3 phase infrastructure.

Features:

- Single or dual input cords
- 20, 30, or 50 Amp rated
- UL-489 circuit breaker protection on each outlet
- Horizontal format
- Customizable for different configurations



CYBER@SWITCHING®

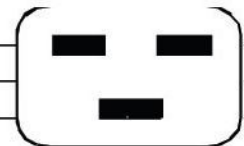
Galaxy Series 660i Technical Specifications

Horizontal (2RU)

Part Number 1011111

Output

Output Voltage*	208 VAC
Output Connections*	(6) IEC C0320 C19
Output Circuit Protection	(6) 20 A 2-Pole Tamper-Proof Breaker
Output Current per Receptacle	15 A continuous



*other receptacle types and voltages available

Input

Input Voltage	208 VAC 3PH
Input Frequency	50/60 Hz
Input Cord Plug*	(2) NEMA L15-30P
Cord Length	6 feet
De-rated Input Current	48 A (2 x 24 A)
De-rated Load Capacity	9984 VA



*other input cord plug options available

Physical

Net Weight	16.00 lbs.
Maximum Height	3.50 inches
Maximum Width	17.00 inches
Maximum Depth	8.00 inches
Shipping Weight	19.00 lbs.
Shipping Height	8.00 inches
Shipping Width	24.00 inches
Shipping Depth	18.00 inches
Color	Black
Internal Input Distribution	(2) Terminal Blocks

Environmental

Operating Environment	0 to 45 °C
Maximum Operating Relative Humidity	95%
Storage	-25 to 85 °C

Regulatory Approval cUL Listed, UL Listed, CE, CB, IEC 60950-1, FCC Class A

Warranty

Standard	2 years repair or replace
Extended	optional

SUBJECT TO CHANGE WITHOUT NOTICE.



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