

# Basic PDU, EB0xxx, 400 VAC, 3-PH

## Data Solutions

Modular, compact PDU. Ultra-Low Profile Design



### FEATURES

Enlogic Basic Power Distribution Units enable power in Cabinets as well as Open Frame Racks and Wall-Mount enclosures

Input Voltage 400 VAC, 3-phase

C13 and C19 outlets

1RU aluminum profile

Adjustable Toolless Mounting

### SPECIFICATIONS

Table 1/6

Catalog Number	Product Family	Type	Product Type	Socket Type	Socket Quantity	Color
EB0403	Enlogic	Basic PDU	Socket Strip	(36) C13, (6) C19	42	Black
EB0450	Enlogic	Basic PDU	Socket Strip	(21) C13/C19	42	Black
EB0401	Enlogic	Basic PDU	Socket Strip	(6) C19	6	Black
EB0402	Enlogic	Basic PDU	Socket Strip	(24) C13, (6) C19	30	Black
EB0811	Enlogic	Basic PDU	Socket Strip	(30) C13, (12) C19	42	Black
EB0850	Enlogic	Basic PDU	Socket Strip	(24) C13/C15, (24) C13/C15/C19/C21	48	Black

CatalogNumber	Product Family	Type	Product Type	Socket Type	SocketQuantity	Color
EB0807	Enlogic	Basic PDU	Socket Strip	(6) C19	6	Black
EB0808	Enlogic	Basic PDU	Socket Strip	(12) C13, (12) C19	24	Black
EB0809	Enlogic	Basic PDU	Socket Strip	(18) C13, (6) C19	24	Black
EB0812	Enlogic	Basic PDU	Socket Strip	(36) C13, (12) C19	48	Black

Table 2/6						
Catalog Number	Circuit Breaker	Switched Outlets	Circuit Breaker Quantity	Power Rating	Input Cable Length	Input Cable Location
EB0403	No Circuit Breaker	No	0	11.0 kVA	3m	Top Feed
EB0450	No Circuit Breaker	No	0	11.5 kVA North America, 11.0 kVA International	1.8m	Top Feed
EB0401	16 A, 1-pole, Hy-Mag	No	0		3m	Top Feed
EB0402	16 A, 1-pole, Hy-Mag	No	0		3m	Top Feed
EB0811	16 A, 1-pole, Hy-Mag	No	6	22.0 kVA	3m	Top Feed
EB0850	16 A, 1-pole, Hy-Mag	No	6	17.3 kVA North America, 22.1 kVA International	1.8m	Top Feed
EB0807	16 A, 1-pole, Hy-Mag	No	6		3m	Top Feed
EB0808	16 A, 1-pole, Hy-Mag	No	6		3m	Top Feed
EB0809	16 A, 1-pole, Hy-Mag	No	6		3m	Top Feed
EB0812	16 A, 1-pole, Hy-Mag	No	6		3m	Top Feed

Table 3/6						
Catalog Number	Input Voltage	Phase	Interrupt Rating	Nominal Voltage	Max Power Input	On/Off Switch Included

EB0403	380 – 415V	3 PH		415V	11.0 kVA	No
EB0450	380 – 415V	3 PH		415V	11.5 / 11.0 kVA	No
EB0401	400V	3 PH WYE	5kAIC		11.0 kVA	
EB0402	400V	3 PH WYE	5kAIC		11.0 kVA	
EB0811	380 – 415V	3 PH		415V	22.0 kVA	No
EB0850	380 – 415V	3 PH		415V	17.3 / 22.1 kVA	No
EB0807	400V	3 PH WYE	5kAIC		22.0 kVA	
EB0808	400V	3 PH WYE	5kAIC		22.0 kVA	
EB0809	400V	3 PH WYE	5kAIC		22.0 kVA	
EB0812	400V	3 PH WYE	5kAIC		22.0 kVA	

Table 4/6

Catalog Number	Amperage (Derated Amperage)	Output Voltage	Rack Units	Plug Type	Metering Type	Removable Input Cable
EB0403	16 A	230VAC	0U	IEC 60309 516P6 (IP44)	None	No
EB0450	20 A (16 A) North America, 16 A International	208 – 230VAC	0U	IEC 60309 520P6/516P6	None	No
EB0401	16 A	200 – 240VAC	0U	IEC 60309 516P6 (IP44)	None	No
EB0402	16 A	200 – 240VAC	0U	IEC 60309 516P6 (IP44)	None	No
EB0811	32 A	230VAC	0U	IEC 60309 532P6 (IP44)	None	No
EB0850	30 A (24 A) North America, 32 A International	208 – 230VAC	0U	IEC 60309 530P6/532P6	None	No

CatalogNumber	Amperage (Derated Amperage)	Output Voltage	Rack Units	Plug Type	Metering Type	Removable Input Cable
EB0807	32 A	200 – 240VAC	0U	IEC 60309 532P6 (IP44)	None	No
EB0808	32 A	200 – 240VAC	0U	IEC 60309 532P6 (IP44)	None	No
EB0809	32 A	200 – 240VAC	0U	IEC 60309 532P6 (IP44)	None	No
EB0812	32 A	200 – 240VAC	0U	IEC 60309 532P6 (IP44)	None	No

Table 5/6

Catalog Number	Material	Finish	Height	Width	Depth	Weight
EB0403	Steel	Powder Coated	1490mm	52mm	53mm	6.11kg
EB0450	Steel	Powder Coated	1490mm	56mm	55mm	9.5kg
EB0401						
EB0402						
EB0811	Steel	Powder Coated	1750mm	55mm	53mm	9.02kg
EB0850	Steel	Powder Coated	1780mm	56mm	55mm	10kg
EB0807						
EB0808						
EB0809						
EB0812						

Table 6/6

Catalog Number	Package Quantity
EB0403	1

Catalog Number	Package Quantity
EB0450	1
EB0401	1
EB0402	1
EB0811	1
EB0850	1
EB0807	1
EB0808	1
EB0809	1
EB0812	1

## ADDITIONAL PRODUCT DETAILS

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Please order bracket for vertical mounting separately.

## WARNING

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nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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