

Basic PDU, EB0xxx, 230 VAC, 1-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 230 VAC, 1-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
EB0311	Enlogic	Basic PDU	Панели электропитания	(12) C13	12	Черный
EB0322	Enlogic	Basic PDU	Панели электропитания	(20) C13, (2) C19	22	Черный
EB0311-A	Enlogic	Basic PDU	Панели электропитания	(12) C13	12	Черный
EB0317-A	Enlogic	Basic PDU	Панели электропитания	(10) C13, (1) C19	11	Черный
EB0322-A	Enlogic	Basic PDU	Панели электропитания	(30) C13, (6) C19	22	Черный

CatalogNumber	Product Family	Type	Product Type	Socket Type	SocketQuantity	Color
EB0303	Enlogic	Basic PDU	Панели электропитания	(6) C19	6	Черный
EB0321	Enlogic	Basic PDU	Панели электропитания	(20) C13	20	Черный
EB0328	Enlogic	Basic PDU	Панели электропитания	(24) C13, (6) C19	30	Черный
EB0337	Enlogic	Basic PDU	Панели электропитания	(36) C13, (6) C19	42	Черный
EB0332	Enlogic	Basic PDU	Панели электропитания	(30) C13, (6) C19	36	Черный
EB0318-A	Enlogic	Basic PDU	Панели электропитания	(12) C13, (1) C19	13	Черный
EB0313	Enlogic	Basic PDU	Панели электропитания	(12) C13	12	Черный
EB0305	Enlogic	Basic PDU	Панели электропитания	(6) C19	6	Черный

Table 2/6

Catalog Number	Circuit Breaker	Switched Outlets	Circuit Breaker Quantity	Power Rating	Input Cable Location	Input Voltage
EB0311	No Circuit Breaker	Нет	0	3.7 kVA	Front Feed	200 – 240V
EB0322	No Circuit Breaker	Нет	0	3.7 kVA	Top Feed	100 – 240V
EB0311-A	16 A, 1-pole, Hy-Mag	Нет	0		Front Feed	100 – 240V
EB0317-A	16 A, 1-pole, Hy-Mag	Нет	0		Front Feed	100 – 240V
EB0322-A	16 A, 1-pole, Hy-Mag	Нет	0		Front Feed	100 – 240V
EB0303	16 A, 1-pole, Hy-Mag	Нет	2	7.4 kVA	Front Feed	200 – 240V
EB0321	16 A, 1-pole, Hy-Mag	Нет	2	7.4 kVA	Top Feed	200 – 240V

CatalogNumber	Circuit Breaker	Switched Outlets	Circuit Breaker Quantity	Power Rating	Input Cable Location	Input Voltage
EB0328	16 A, 1-pole, Hy-Mag	HeT	2	7.4 kVA	Top Feed	200 – 240V
EB0337	16 A, 1-pole, Hy-Mag	HeT	2	5 kVA North America, 7.4 kVA International	Top Feed	200 – 240V
EB0332	16 A, 1-pole, Hy-Mag	HeT	3		Top Feed	200 – 240V
EB0318-A	16 A, 1-pole, Hy-Mag	HeT	2		Front Feed	100 – 240V
EB0313	16 A, 1-pole, Hy-Mag	HeT	2	7.4 kVA	Front Feed	200 – 240V
EB0305	16 A, 1-pole, Hy-Mag	HeT	6		Front Feed	200 – 240V

Table 3/6

Catalog Number	Phase	Interrupt Rating	Max Power Input	Nominal Voltage	On/Off Switch Included	Output Voltage
EB0311	1 PH	5kAIC	3.68 kVA	230V	HeT	230VAC
EB0322	1 PH	5kAIC	3.68 kVA	230V	HeT	230VAC
EB0311-A	1 PH	5kAIC	3.68 kVA			100 – 240VAC
EB0317-A	1 PH	5kAIC	3.68 kVA			100 – 240VAC
EB0322-A	1 PH	5kAIC	3.68 kVA			100 – 240VAC
EB0303	1 PH	5kAIC	7.44 kVA	230V	HeT	230VAC
EB0321	1 PH	5kAIC	7.44 kVA	230V	HeT	230VAC
EB0328	1 PH	5kAIC	7.44 kVA	230V	HeT	230VAC
EB0337	1 PH	5kAIC	7.44 kVA	230V	HeT	230VAC
EB0332	1 PH	5kAIC	11.0 kVA			200 – 240VAC

CatalogNumber	Phase	InterruptRating	Max Power Input	Nominal Voltage	On/Off Switch Included	Output Voltage
EB0318-A	1 PH	5kAIC	3.68 kVA			100 – 240VAC
EB0313	1 PH	5kAIC	7.44 kVA	230V	Нет	230VAC
EB0305	1 PH	5kAIC	14.4 kVA			200 – 240VAC

Table 4/6

Catalog Number	Amperage (Derated Amperage)	Plug Type	Rack Units	Removable Input Cable	Metering Type	Material
EB0311	16 A	IEC 60309 316P6 (IP44)	1U	Да	Нет	Сталь
EB0322	16 A	IEC 60309 316P6 (IP44)	0U	Да	Нет	Сталь
EB0311-A	16 A	C20	1U	Да	Нет	
EB0317-A	20 A (16 A) North America, 16 A International	C20	0U	Да	Нет	
EB0322-A	20 A (16 A) North America, 16 A International	C20	0U	Да	Нет	
EB0303	32 A	IEC 60309 332P6 (IP44)	0U	Нет	Нет	Сталь
EB0321	32 A	IEC 60309 332P6 (IP44)	0U	Нет	Нет	Сталь
EB0328	32 A	IEC 60309 332P6 (IP44)	0U	Нет	Нет	Сталь
EB0337	30 A (24 A) North America, 32 A International	IEC 60309 332P6 (IP44)	0U	Нет	Нет	Сталь
EB0332	63 A	IEC 60309 363P6 (IP44)	0U	Нет	Нет	
EB0318-A	16 A	C20	2U	Да	Нет	

CatalogNumber	Amperage (Derated Amperage)	Plug Type	Rack Units	Removable Input Cable	Metering Type	Material
EB0313	32 A	IEC 60309 332P6 (IP44)	1U	Нет	Нет	Сталь
EB0305	63 A	IEC 60309 363P6 (IP44)	1U	Нет	Нет	

Table 5/6

Catalog Number	Finish	Высота мм	Ширина мм	Глубина мм	Weight	Package Quantity
EB0311	Powder Coated	43mm	444mm	41mm	2.25kg	1
EB0322	Powder Coated	817mm	52mm	53mm	3.61kg	1
EB0311-A						1
EB0317-A						1
EB0322-A						1
EB0303	Powder Coated	43mm	444mm	197mm		1
EB0321	Powder Coated	817mm	52mm	53mm	5.61kg	1
EB0328	Powder Coated	1490mm	52mm	53mm	9.5kg	1
EB0337	Powder Coated	1490mm	52mm	53mm	7.21kg	1
EB0332						1
EB0318-A						1
EB0313	Powder Coated	43mm	444mm	197mm	5.21kg	1
EB0305						1

Table 6/6

Catalog Number	Input Cable Length
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EB0311	3m
EB0322	3m
EB0311-A	0m
EB0317-A	0m
EB0322-A	0m
EB0303	3m
EB0321	3m
EB0328	3m
EB0337	3m
EB0332	3m
EB0318-A	0m
EB0313	3m
EB0305	3m

ADDITIONAL PRODUCT DETAILS

Please order bracket for vertical mounting separately.

WARNING

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 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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