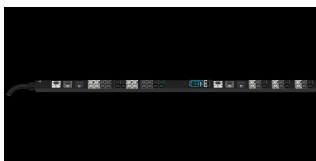


ENLOGIC INPUT METERED, OUTLET SWITCHED PDU EN2 SERIES



The Advantage Series Input Metered, Outlet Switched PDU family offers energy metering with advanced power and environmental monitoring options and remote outlet on/off switching. Comprehensive monitoring at both the input phase and circuit breaker levels offers advanced alerts of potential overloads. Billing-grade metering provides accurate power consumption data for energy use optimization. The hot-swappable network management controller features Gigabit and redundant ethernet communication with advanced support for external environmental sensors and rack security access solutions.

FEATURES

IEC 62368 listed. RoHS, and REACH compliant. See drawing for additional information

UL 2900-1 certified for safety software cybersecurity for network-connectable products

Dual network connectivity ports: 1x Gigabit Ethernet (10/100/1000 Mbps) and 1x (10/100 Mbps) connection/IP address

Ethernet cascading up to 64 PDUs. Each PDU can provide DC power sufficient to power network management electronics

Dual Ethernet ports for redundant network communications

Remote connectivity through HTTP(s), IPv4 and IPv6, SSH, Virtual Serial, SNMP (v1, v2c, v3), JSON-RPC, LDAP(S)

Data efficient REACT framework with native mobile device support

Tool-less hot swappable Network Management Card (NMC) with Cortex A-5 for microprocessing and memory that can be installed both upright and upside down for top or bottom power inputs

The border color of the NMC display is user programmable for power source identification by PDU

The NMC supports up to 10 digital sensors for environmental and/or electronic lock monitoring

Display languages include English, Spanish, German, French, Italian, Korean, Japanese, and Chinese (simplified)

SPECIFICATIONS

Table 1/6

Número de catálogo	Tipo de producto	Familia de productos	Switched Outlets	Tipo	Ancho	Cantidad de paquetes
EN2951	Socket Strip	Enlogic	Sí	Intelligent PDU	56mm	1
EN2990	Socket Strip	Enlogic	Sí	Intelligent PDU	85mm	1

Table 2/6

Número de catálogo	Tipo de toma de corriente	Número de tomas de corriente	Color	Altura	Material	Acabado
EN2951	(21) C13/C15, (21) C13/C15/C19/C 21	42	Negro	1826mm	Acero	Powder Coated
EN2990	(24) Locking C13/C15, (24) Locking C13/C15/C19/C 21	48	Negro	2030mm	Acero	Powder Coated

Table 3/6

Número de catálogo	Profundidad	Tensión nominal	Longitud de cable	Unidades de rack	Número de fases	Circuit Breaker Quantity
EN2951	75mm	208V	1800m	0U	3	6
EN2990	85mm	415V	1800m	0U		24

Table 4/6

Número de catálogo	Calificación actual	On/Off Switch Included	Number of Output Voltages	Disyuntores	Metering Type	Nominal Power Output
EN2951	14.4kV·A	Sí	42	20 A, 2-pole, Hy-MagA	Input	208VAC
EN2990	69kV·A	Sí		20 A, 1-pole, Hy-MagA	Input	230VAC

Table 5/6

Número de catálogo	Removable Input Cable	Interrupt Rating	Peso	Plug Type	Input Cable Length	Voltaje de entrada
EN2951	No	5kAIC	13kg	CS8365	1.8m	208 VAC, 3 PH DeltaVAC
EN2990	No			IEC 60309 5125P6W (IP67)	1.8m	

Table 6/6

Número de catálogo	Output Voltage
EN2951	208VAC
EN2990	208 – 230VAC

ADDITIONAL PRODUCT DETAILS

Warranty : nVent Enlogic branded equipment provided shall be free from manufacturing defects for a period of five (5) years from the invoice date to the original purchaser.

ADVERTENCIA

Los productos nVent deben instalarse y usarse solo como se indica en las hojas de instrucciones y materiales de capacitación del producto nVent. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. La instalación incorrecta, el mal uso, la aplicación incorrecta u otras fallas en el seguimiento completo de las instrucciones y advertencias de nVent pueden causar el mal funcionamiento del producto, daños a la propiedad, lesiones corporales graves y la muerte y/o anular la garantía.



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