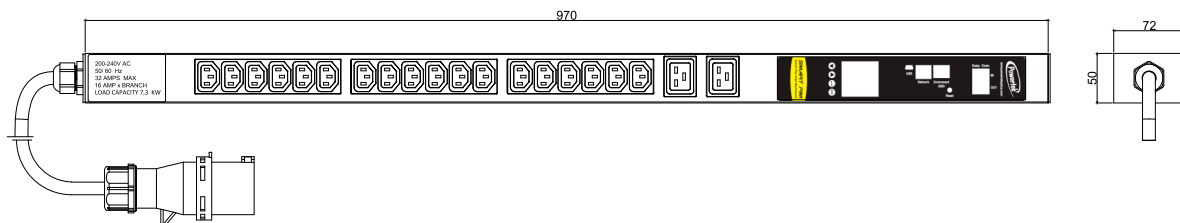




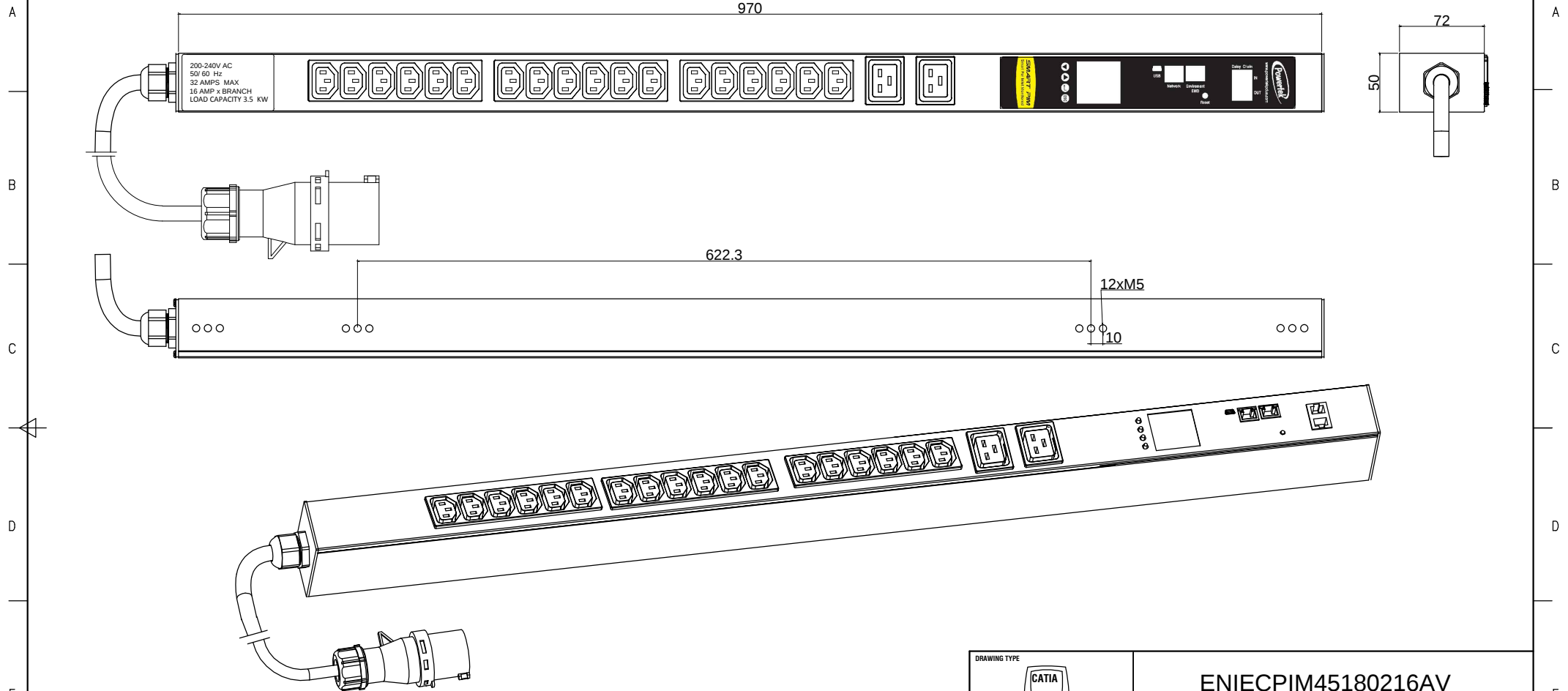
ENIECPIM45180216AV



FEATURES	
Technology	PIM (Per inlet Monitoring)
Energy Metering	Voltage (V), Current (A), Active Power (kW), Real Power (kVA), Power Factor
Metering per Input Line	Yes (Branch Circuit and Total Current)
Metering per Output Receptacle	No
Remote Outlet Switching	No
Environmental port	Yes
Networking	HTTP(s); SSH; RS-232 (Serial); Power IQ; SNMP v1/v2/v3; SMTP, MODBUS
Remote Management	Yes
Daisy Chain	Yes
Display	Yes (LCD selectable Display)
Environmental Sensors	All in one Temperature and Humidity sensor with 2 digital inputs (for connect air flow, door sensor, water leak, smoke detector and Vibration sensor)
INPUT	
Plug	IEC 60309 1 P+N+E 16A 250V SINGKLE PHASE
Lead length	3 Meters
Cable type	H05VV-F3G1.5 mm ²
Max. Input Load	16A
Rated Input voltage	190-240V Single Phase
Frequency	50-60Hz
Power capacity	3.5KW
OUTPUT	
Rated Output voltage	190-240V Single phase
Output types	18 IEC 60320 C13 (10Amps)+2 IEC 60320 C19 (16Amps)
Overload Protection	None
CHASIS	
Dimensions (W x D x H)	970 x 72 x 50 mm
Color	Black powder coat
Mounting Options	IPFIX001;IPFIX002;IPFIX003
OPERATING ENVIRONMENTAL	
Temperature Range	0° to 60° C (30° to 140° F)
Relative humidity	0 - 95 %
Elevation	0 - 4000 Meters
CONFORMANCE	
CE, RoHS Compliant, IEC 60950-1	

Copyright 2018 -

RoHS Compliant



PIM Series Inlet power monitoring Environmental monitoring	OUTPUT (18) IEC 60320 C13 (10A Rated) (2) IEC 60320 C19 (16A Rated)	OPERATING TEMPERATURE 0° to 60°C	Revisions		
INPUT 250VAC 16A 50HZ IEC60309 16A plug 3M H05VV-F3G1.5mm² Power lead	BRANCH CIRCUITS	MOUNTING ACCESORIES (2) IPFIX001 (2) IPFIX002 (2) IPFIX003	Rev	Description	Date

DRAWING TYPE  (NO PERMISSION,NO CHANGING)		ENIECPIM45180216AV	
unit=mm		Housing	Aluminium
TECHNICAL STANDARD 1.IT11; 2.NO RUSTNESS 3.NO FLAW ON THE SURFACE			Black Powder coating
			RAL9004
FILLET	R0.5		
ANGLE	±0.5°		
FIRST ANGLE 			
SCALE 1:3		DATE 15-08-2018	