

Gamma prodotti

PDU / Multiprese Intelligenti:

- PDU SWITCHED
- PDU MONITORED
- ATS Automatic Transfer Switch



PDU / Multiprese Rack basic – compatibili APC

Monofase – 230V > 16 / 32 Amper
TriFase 400V – 230V > 16 / 32 amper



PDU / Multiprese con Amperometro

Monofase – 230V > 16 / 32 Amper
TriFase 400V – 230V > 16 / 32 amper



PDU / Multiprese con prese Unel [universali bi-passo] monofase – 230V > 16 / 32 Amper



PDU / Multiprese "Custom" > progettazione e realizzazione su richiesta specifica



PDU SWITCHED

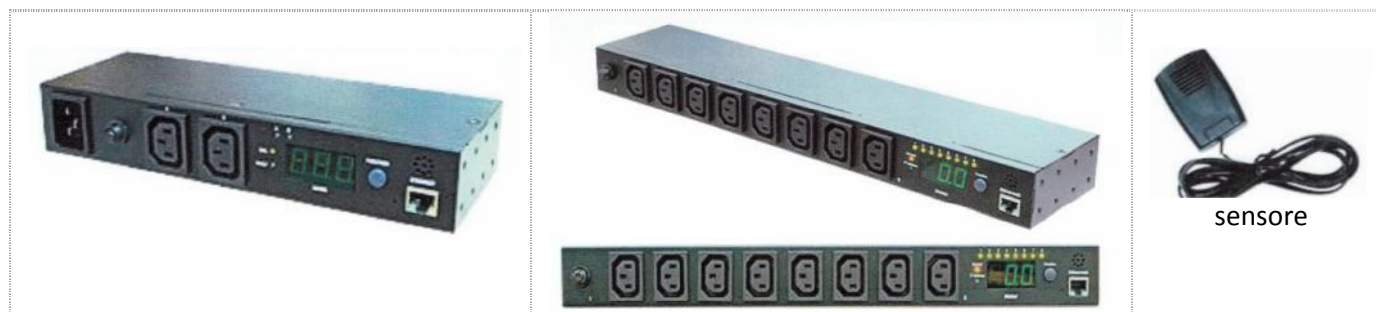
Le PDU Switched effettuano il monitoraggio del carico degli apparati collegati eseguendo attivazione/disattivazione a distanza delle singole prese, inserire e gestire l'alimentazione in sequenza e l'uso delle prese

Le PDU Switched consentono un monitoraggio attivo e un controllo dell'alimentazione personalizzabile.

La gestione a distanza remota permette la funzionalità di attivazione/disattivazione e di riavviare gli apparati bloccati. Altra funzione importante è l'alimentazione in sequenza che consente agli utenti di definire l'ordine in cui attivare o disattivare gli apparati collegati per evitare sovraccarichi.

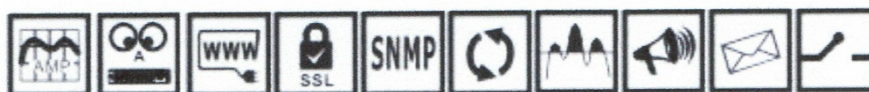
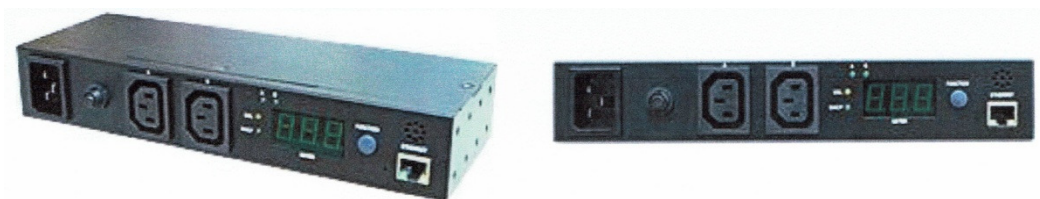
L' amperometro effettua un monitoraggio in tempo reale dei carichi collegati con allarmi definiti dall'utente per segnalare potenziali sovraccarichi. Sono dotate di una porta per sensore di temperatura & umidità (opzionale e in funzione del modello) con prese IEC C13 e IEC C19

<i>codice prodotto</i>	<i>Amper</i>	<i>VAC</i>	PDU SWITCHED	<i>Sensor Temp & Umidità</i>	<i>INPUT</i>
IDP-1623K-02-c20	16 Amper	230 V	Switched 2 Port - 2 C13	-	IEC C20
IDP-1623K-08-c20	16 Amper	230 V	Switched 8 Port - 8 C13	-	IEC C20
IDP-1623K-16-c20	16 Amper	230 V	Switched 16 Port - 14 C13 + 2 C19	-	IEC C20
IDP-3223C-16-032	32 Amper	230 V	Switched 16 Port - 14 C13 + 2 C19	SI	IEC 309 32A
IDP-1623K-24-c20	16 Amper	230 V	Switched 24 Port - 21 C13 + 3 C19	-	IEC C20
IDP-3223C-24-032	32 Amper	230 V	Switched 24 Port - 21 C13 + 3 C19	SI	IEC 309 32A
IDP-3240C-24-5P	32 Amper	400 V	Switched 24 Port -18 C13 + 6 C19	SI	IEC 309 5P
IPS-SENSOR			Sensore Temperatura & Umidità		



IDP-1623K-02-c20

PDU Switched -16 Amper 230V - 2 Prese IEC C13 - LAN



Generali:

Output/Prese	2 IEC320 IEC C13
Input	1 IEC320 C20 Incluso cavo alimentazione lunghezza 3 m IEC C19 to IEC C20
Protezione	1 Magneto termico 16A

Operatività:

Voltaggio	200V - 230V full range
Frequenza	50/60 HZ full range
Max corrente	16 Amper
Temperatura	0° - 40° C
Umidità	0% - 90%
Dimensioni	90 x 254 x 44 mm
Peso	1 kg

Features

Current Meter	Digital True RMS Current meter
Power Monitor	Remote Total Power Monitoring by Meter Web, SNMP, Free Bundle Software
Protocols	Http, HTTPS, SNMP DHCP, UDP
Outlet Control	Individual outlet
Power Delay	Power On/OFF Sequence can be defined
Event alert	Email, Trap, Audible alarm

Communication

SSL indication	1 Yellow Led
DHCP indication	1 Green Led
Output status	2 Green Led
Network	1 RJ45 Ethernet
Current meter	3 Digi Seven segments for True RMS Meter Range 0A - 20Amper Resolution 0,1 A Precision +/-2% +/-0,1 AMP

Certificazioni

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3
C-Tick AS/NZS CISPR 22: 2006, FCC Part 15 Class A, ICES-003



IDP-1623K-08-c20

PDU Switched -16 Amper 230V - 8 Prese IEC C13 - LAN



Generali:

Output/Prese	8 IEC320 IEC C13
Input	1 IEC320 C20 Incluso cavo alimentazione lunghezza 3 m IEC C19 to IEC C20
Protezione	1 Magneto termico 16A

Operatività:

Voltaggio	200V - 230V full range
Frequenza	50/60 HZ full range
Max corrente	16 Amper
Temperatura	0° - 40° C
Umidità	0% - 90%
Dimensioni	90 x 432 x 44 mm
Peso	3 kg

Features

Current Meter	Digital True RMS Current meter
Power Monitor	Remote Total Power Monitoring by Meter Web, SNMP, Free Bundle Software
Protocols	Http, HTTPS, SNMP DHCP, UDP
Outlet Control	Individual outlet
Power Delay	Power On/OFF Sequence can be defined
Alarm Thresholds	User-defined alarm Thresholds for warning and overload
Event alert	Email, Trap, Audible alarm

Communication

SSL indication	1 Yellow Led
DHCP indication	1 Green Led
Output status	8 Green Led
Network	1 RJ45 Ethernet
Current meter	3 Digi Seven segments for True RMS Meter Range 0A - 20Amper Resolution 0,1 A Precision +/-2% +/-0,1 AMP

Certificazioni

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3
C-Tick AS/NZS CISPR 22: 2006, FCC Part 15 Class A, ICES-003



IDP-1623K-16-c20

PDU Switched -16 Amper 230V - 16 Prese - LAN



Generali:

Output/Prese	14 IEC320 IEC C13 2 IEC320 IEC C19
Input	1 IEC320 C20 Incluso cavo alimentazione lunghezza 3 m IEC C19 to IEC C20
Protezione	1 Magneto termico 16A

Operatività:

Voltaggio	200V - 230V full range
Frequenza	50/60 HZ full range
Max corrente	16 Amper
Temperatura	0° - 40° C
Umidità	0% - 90%
Dimensioni	59 x 1245 x 44 mm
Peso	4 kg

Features

Current Meter	Digital True RMS Current meter
Power Monitor	Remote Total Power Monitoring by Meter Web, SNMP, Free Bundle Software
Protocols	Http, HTTPS, SNMP DHCP, UDP
Outlet Control	Individual outlet
Power Delay	Power On/OFF Sequence can be defined
Alarm Thresholds	User-defined alarm Thresholds for warning and overload
Event alelert	Email, Trap, Audible alarm

Communication

SSL indication	1 Yellow Led
DHCP indication	1 Green Led
Output status	16 Green Led
Network	1 RJ45 Ethernet
Current meter	3 Digi Seven segments for True RMS Meter Range 0A - 20Amper Resolution 0,1 A Precision +/-2% +/-0,1 AMP



Certificazioni

UL 60950-1, UL Listed, Cul Listed, CB by UL CE, CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3
C-Tick AS/NZS CISPR 22: 2006,

IDP-3223C-16-032

PDU Switched - 32Amper 230V - 16 Prese - LAN



Generali:

Output/Prese	14 IEC320 IEC C13 2 IEC320 IEC C19
Input	1 IEC320 309 32 Amper Incluso cavo alimentazione lunghezza 3 m
Protezione	2 Magneto termico 16A

Operatività:

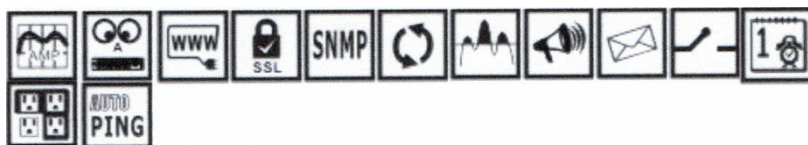
Voltaggio	200V - 230V full range
Frequenza	50/60 HZ full range
Max corrente	32 Amper
Temperatura	0° - 40° C
Umidità	0% - 90%
Dimensioni	59 x 1245 x 44 mm
Peso	4 kg

Features

Current Meter	Digital True RMS Current meter
Power Monitor	Remote Total Power Monitoring by Meter Web, SNMP, Free Bundle Software
Protocols	Http, HTTPS, SNMP DHCP, UDP
Outlet Control	Individual outlet Schedule, Ping responsive
Power Delay	Power On/Off Sequence can be defined
Temp.&Humidity	Opzion accessory
Event alelert	Email, Trap, Audible alarm

Communication

SSL indication	1 Yellow Led
DHCP indication	1 Green Led
Circus Status	2 Red Led
Output status	16 Green Led
Network	1 RJ45 Ethernet
Temp.&Humidity	1 RJ11 Connection
PDU ID	1 Digit Seven segments for PDU indentionification
Current meter	3 Digi Seven segments for True RMS Meter Range 0A - 20Amper Resolution 0,1 A Precision +/-2% +/-0,1 AMP



Certificazioni

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3
C-Tick AS/NZS CISPR 22: 2006 - FCC Part 15 Class A, ICES-003

IDP-1623K-24-c20

PDU Switched - 16Amper 230V - 24 Prese - LAN



Generali:

Output/Prese	21 IEC320 IEC C13 3 IEC320 IEC C19
Input	1 IEC320 C20 to IEC C19 Incluso cavo alimentazione lunghezza 3 m
Protezione	1 Magneto termico 16A

Operatività:

Voltaggio	200V - 230V full range
Frequenza	50/60 HZ full range
Max corrente	16 Amper
Temperatura	0 - 40° C
Umidità	0% - 90%
Dimensioni	59 x 1245 x 44 mm
Peso	4 kg

Features

Current Meter	Digital True RMS Current meter
Power Monitor	Remote Total Power Monitoring by Meter Web, SNMP, Free Bundle Software
Protocols	Http, HTTPS, SNMP DHCP, UDP
Outlet Control	Individual outlet
Power Delay	Power On/Off Sequence can be defined
Event alert	Email, Trap, Audible alarm

Communication

SSL indication	1 Yellow Led
DHCP indication	1 Green Led
Circus Status	2 Red Led
Output status	24 Green Led
Network	1 RJ45 Ethernet
Current meter	3 Digi Seven segments for True RMS Meter Range 0A - 20Amper Resolution 0,1 A Precision +/-2% +/-0,1 AMP



Certificazioni

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3
C-Tick AS/NZS CISPR 22: 2006 - FCC Part 15 Class A, ICES-003

IDP-3223C-24-032

PDU Switched - 32Amper 230V - 24 Prese - LAN



Generali:

Output/Prese	21 IEC320 IEC C13 3 IEC320 IEC C19
Input	1 IEC320 309 32 Amper Incluso cavo alimentazione lunghezza 3 m
Protezione	1 Magneto termico 16A

Operatività:

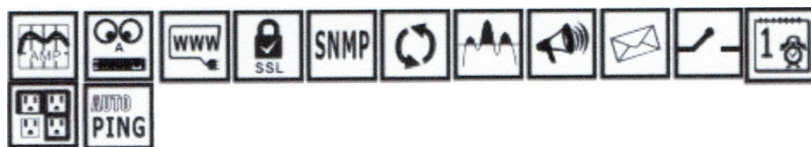
Voltaggio	200V - 230V full range
Frequenza	50/60 HZ full range
Max corrente	32 Amper
Temperatura	0 - 40° C
Umidità	0% - 90%
Dimensioni	59 x 1778 x 44 mm
Peso	6 kg

Features

Current Meter	Digital True RMS Current meter
Power Monitor	Remote Total Power Monitoring by Meter Web, SNMP, Free Bundle Software
Protocols	Http, HTTPS, SNMP DHCP, UDP
Outlet Control	Individual outlet Schedule, Ping responsive
Power Delay	Power On/Off Sequence can be defined
Temp.&Humidity	Opzion accessory
Event alelert	Email, Trap, Audible alarm

Communication

SSL indication	1 Yellow Led
DHCP indication	1 Green Led
Circus Status	3 Red Led
Output status	24 Green Led
Network	1 RJ45 Ethernet
Temp.&Humidity	1 RJ11 Connection
PDU ID	1 Digit Seven segments for PDU indentification
Current meter	3 Digi Seven segments for True RMS Meter Range 0A - 20Amper Resolution 0,1 A Precision +/-2% +/-0,1 AMP



Certificazioni

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3

C-Tick AS/NZS CISPR 22: 2006 - FCC Part 15 Class A, ICES-003

IDP-3240C-24-5P

PDU Switched - 32Amper 400 V - 24 Prese - LAN



Generali:

Output/Prese	18 IEC320 IEC C13 6 IEC320 IEC C19
Input	1 IEC320 309 32 Amper 400 V - 3Ph 3P+N+E Incluso cavo alimentazione lunghezza 3 m
Protezione	6 Magneto termico 16A

Operatività:

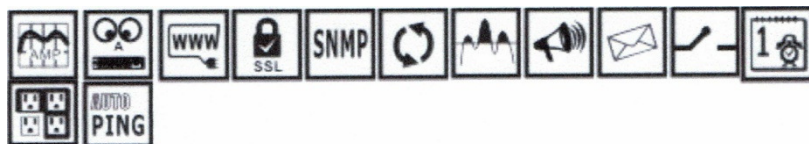
Voltaggio	400V AC, 3-Phase 3P+N+E
Voltaggio	230 V
Load capacity	22 KVA
Max corrente	32 Amper
Max Output current outlet / prese	IEC 320 C13 : 10A IEC 320 C19 : 16A
Max Output current	16 Amper
Temperatura	0 - 40° C
Umidità	0% - 90%
Dimensioni	59 x 1645 x 80 mm
Peso	8kg

Features

Current Meter	Digital True RMS Current meter
Power Monitor	Remote Total Power Monitoring by Meter Web, SNMP, Free Bundle Software
Protocols	Http, HTTPS, SNMP DHCP, UDP
Outlet Control	Individual outlet
Power Delay	Power On/Off Sequence can be defined
Alarm thresholds	User-Defined : alarm thresholds for warning and overload
Temp.&Humidity	Opzion accessory
Event alelert	Email, Trap, Audible alarm

Communication

SSL indication	1 Yellow Led
DHCP indication	1 Green Led
Circus Status	6 Red Led
Output status	24 Green Led
Network	1 RJ45 Ethernet
Temp.&Humidity	1 RJ11 Connection
PDU ID	1 Digit Seven segments for PDU indentification
Current meter	3 Digi Seven segments for True RMS Meter Range 0A - 20Amper Resolution 0,1 A Precision +/-2% +/-0,1 AMP

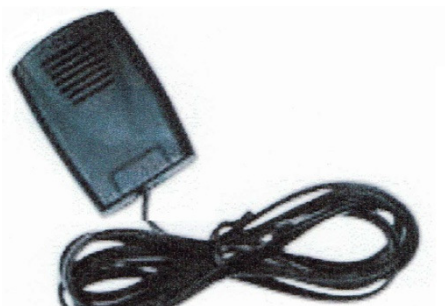


Certificazioni

CE, EN 55022 Class A, EN 55024, EN 61000-3-2, EN 61000-3-3

IDS-Sensor

PDU Switched - Sensore Temperatura & Umidità



Hardware

Externe interface	1 RJ11 Connection - 1,8m
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Temperatura

Measurement range	0 - 125° C
Resolution	0,5° C
Accuracy +25°	1° C

Umidity

Measurement range	5 % - 95%
Resolution	1 RH
Accuracy +25°	5%
Response time +25°	1 minute

Operatività:

Supply Voltage	2 V - 10 V
Dimensioni LxWxH	65 x 47 x 26 mm
Peso	150 grammi