

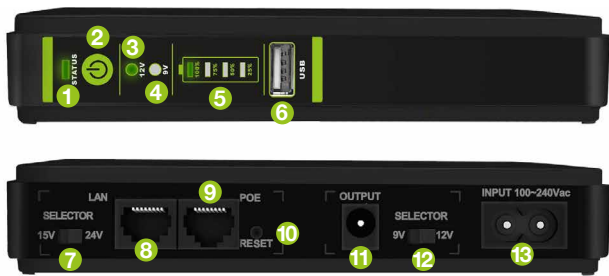
NEW

UPS DC

UPS ERA PLUS DC

9VDC/12VDC - POE 15VDC/24VDC - USB 5VDC

Together on



10
CONNECTORS
INCLUDED

8.800
mAh

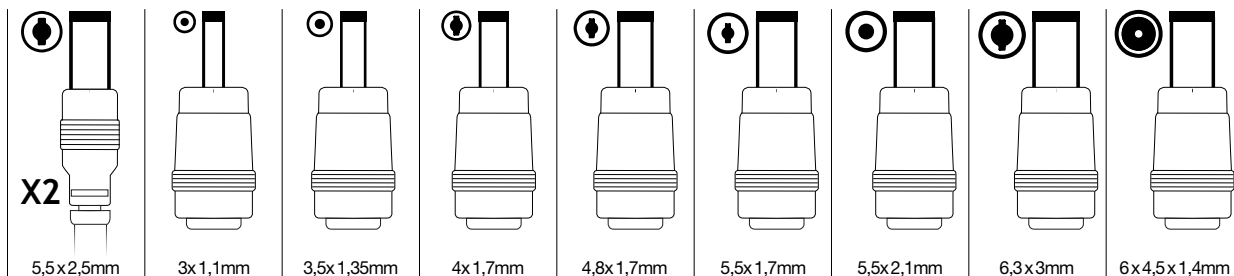
- 1 Line/Battery mode indicator
- 2 On/off button
- 3 12Vdc output indicator
- 4 9Vdc output indicator
- 5 Battery Level indicator
- 6 5Vdc 1A USB Charger
- 7 15Vdc/24Vdc POE Output selector
- 8 LAN Input
- 9 LAN and POE Output
- 10 POE Reset
- 11 9Vdc/12Vdc DC Output
- 12 9Vdc/12Vdc DC Output selector
- 13 AC Input

Main Specifications

- For powering devices such as WiFis, Routers, Modems, VOIP, cameras and charging Tablets, SmartPhones, Bluetooth headsets, Smartwatches, ecc.
- 8.800 mAh Lithium-ion batteries
- POE function: for additional power supply on the LAN cable
- Included 10 connectors: compatibility with most devices
- Overload and Short circuit protection
- Overvoltage protection
- Temperature control inside

FULL COMPATIBILITY: 10 CONNECTORS INCLUDED

REAL SIZE.
Find your connector.



Free extra connectors on www.tecnoware.com
 Qualora il connettore necessario non fosse presente nella confezione, richiedilo gratuitamente su www.tecnoware.com. | If the necessary connector is not included in the package, request it for free on www.tecnoware.com.



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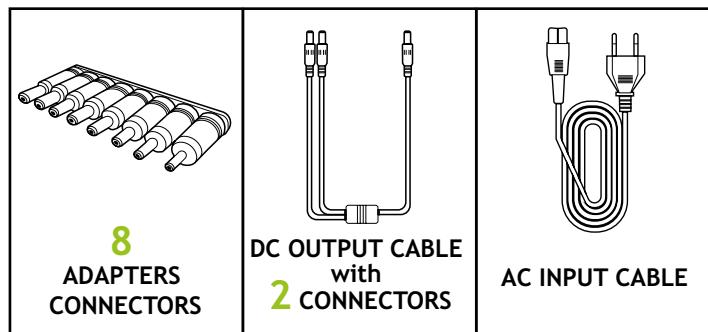
Together on

Specifications

UPS Model	ERA PLUS DC 9VDC/12VDC - POE 15VDC/24VDC - USB 5VDC
Code	FGCERAPLDC182
Nominal Power	18 W Max
Technology	Switching with Lithium-ion batteries
Cooling	Natural
Audible noise	< 40 dBA at 1 m
Input connections	2 PIN Italy plug AC Input cable
Output connections	DC 5,5x2,5 mm - RJ45 - USB
Dimension (UPS) WxHxD	16x2,8x10,5cm
Dimension (with packing) WxHxD	17x3,5x14xcm
Weight	0,5 Kg
Included	AC Input cable - DC output cable with 5,5x2,5 mm 2 connectors - 8 connectors
Input	
Nominal voltage	Single-phase 230Vac
Input voltage range	110-240Vac
Nominal frequency	50/60 Hz
Output	
POE ports	15Vdc/24Vdc (selectable) 0.6A max, +Pin 4/5, -Pin 7/8
USB port	5Vdc -1A max
DC Output	9Vdc/12Vdc (selectable) 1A max
Overload capability	< 130%
Transfer time	0 ms
Battery	
Type	Lithium Polymer transportable by plane (33Wh)
Backup time (typical)	240 min
Environmental specification	
Working temperature	From 0 to 55 °C (recommended from 20 to 25 °C)
Humidity	< 95% without condensation
Maximum altitude	3000 m
IP protection	IP20
Certifications	CE

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Included



Packaging

