

EnerGenie Programmable surge protector

EG-PMS2

YOUR SWITCH IS MY COMMAND

- EG-PMS2 is an advanced surge protector with power management features. It is possible to individually switch 4 sockets on or off manually via your PC, by timer schedule, or by programmable special events (eg: switch on my scanner whenever I start Photoshop, or have my printer switched on only when I really print)
- Stay in control of all your electrical devices at home or in the office
- Program four sockets individually via your PC or laptop
- Protect your valuable equipment
- An advanced standby-killer for computer peripherals



Features

- Switch individual sockets on/off manually from your computer
- Switch individual sockets on/off by a programmable timer schedule
- Switch individual sockets on/off whenever a certain software event occurs (e.g. Windows/other software start-up/shutdown, print spooler starting and finishing its job, etc)
- Timers stays active even when the managing PC is turned off
- Child protected sockets
- Mounting holes

Packaging

Q'ty in crtn, pcs	10
Crtn volume, CUM	0.04413625
Crtn weight, kgs	12.8
Individual package size LxWxH:	465x145x65 mm
Carton size LxWxH:	425x335x310 mm
Country of origin	CN
Barcode	8716309074155
Customs code	8536301000

Package contents

EG-PMS2
 User manual
 USB cable
 CD with Power Manager software for Windows

Certificates



Specifications

Input voltage 220 – 230 VAC~ 50 – 60 Hz
 Maximum load current 10A
 Maximum current consumed by the EG-PMS2 from the computer USB port: 350mA
 Maximum quantity of EG-PMS2 connected to one computer at the same time: no restrictions (only restricted by the maximum allowed quantity of the USB devices)
 Plug and Play
 Hardware schedule restrictions:
 Maximum number of independent hardware schedules: 16 pcs
 Time interval between the events: from 1 minute to 180 days
 Timer accuracy: not more than 3 seconds error per day
 Working temperature range: from +10 to +40 degrees Celsius
 Dimensions: 378 x 98 x 55 mm
 Net weight: not more than 1.3 kg

System requirements

Computer running Windows 7/8/10/11 is required for using the Power Manager software
 A free USB port