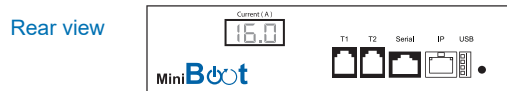
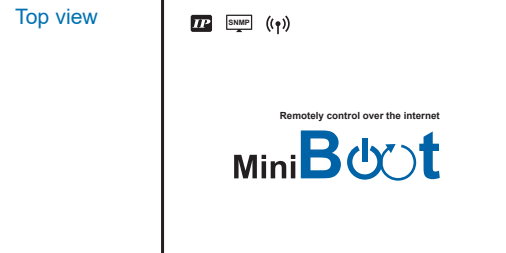
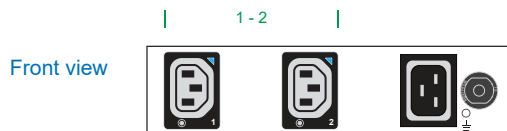


# 1-Phase Switched PDU specification drawing

230V 10A / 13A / 16A PDU : C13 x 2



16A model :	Circuit Protection
MiniBoot-2C13-16A 230V	16A resettable fuse x 1

Input Rating : 16Amp, 230V  
Outlet : C13 #1-2  
Inlet : 16A IEC320 C20  
Protection : 16A resettable fuse x 1  
Circuit : Output 16A max.

13A model :	Circuit Protection
MiniBoot-2C13-13A / 230V	13A resettable fuse x 1

Input Rating : 13Amp, 230V  
Outlet : C13 #1-2  
Inlet : 16A IEC320 C20  
Protection : 13A resettable fuse x 1  
Circuit : Output 13A max.

10A model :	Circuit Protection
MiniBoot-2C13-10A / 230V	10A resettable fuse x 1

Input Rating : 10Amp, 230V  
Outlet : C13 #1-2  
Inlet : 16A IEC320 C20  
Protection : 10A resettable fuse x 1  
Circuit : Output 10A max.



### Meter Features ( MiniBoot PDU )

Local Display	: 3-digit LED ammeter for input current
Measurement	: Current ( Amp )
Alarm threshold support	: Overload, temp, humidity & auto-ping
Remote management	: Telnet or SNMP v2 / v3
Outlet	: ON / OFF / Reboot over network
IP security	: LDAPv3 / LDAPS, AD, RADIUS, local credential database
Protocol	: HTTP(S), SSH Command Line Interface, Telnet, SMTP, IPv6/IPv4
1 x IP port	: 10 / 100 / 1000 Base T, RJ45
1 x serial port	: for CLI command access
2 x sensor port	: Support Temp. / Temp. + Humid. / Smoke sensor / Door switch
1 x USB port	: for Wifi Kit ( option )

Chassis Material : Steel  
Chassis Color : White

Net weight : 0.9 kg  
Gross wieht : 1.5 kg

Product Dimension : 180 (W) x 140 (D) x 44.5 (H) mm  
Packing dimension : 300 (W) x 196 (D) x 81 (H) mm

EMC Compliance : CE / EMC  
Safety Compliance : CE / LVD  
Environment Compliance : RoHS3, Reach & WEEE

Operating Temperature : -5 to 60 °C  
Storage Temperature : -25 to 65 °C  
Operating Altitude : 0 to 2,000 m  
Storage Altitude : 0 to 15,000 m  
Humidity : 8 to 95% RH, non-condensing