

# Power Mining 63A 3 phase 12 port mining PDU

## Input

Connection Bare ends (L1+L2+L3+N+E)  
Cable 5\*16mm<sup>2</sup>  
Voltage 208 - 277V per phase  
Current 63A  
Circuit breaker C63 - your preferred brand

## Output

Connection 12 x IEC320 C19  
Voltage 208 - 277V  
Current 16A

## Pricing

Starting **from 330 €**

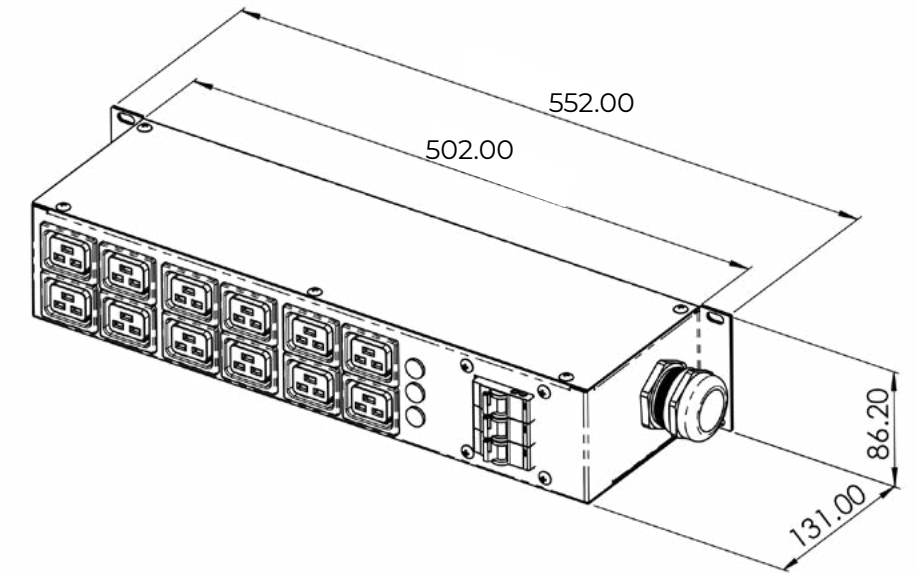
## Miner support

Antminer S9 x 24  
Antminer S19 x 12  
Avalon A1246 x 12

## Physical dimensions\*

Width 21.74" (55.2 cm)  
Height 3.4" (8.62 cm)  
Depth 5.1" (12.1 cm)

\*the case for each batch is custom made, we can adjust quickly and easily.



## PDU3x4 3x2p63A 12x1p16A



### FEATURES:

CE certification;  
Built following Norwegian Standard NEK439;  
Two pole circuit breaker for each phase;  
4 outputs per phase;  
Individual circuit breaker per socket;  
Live phase indicator.

### MECHANICAL:

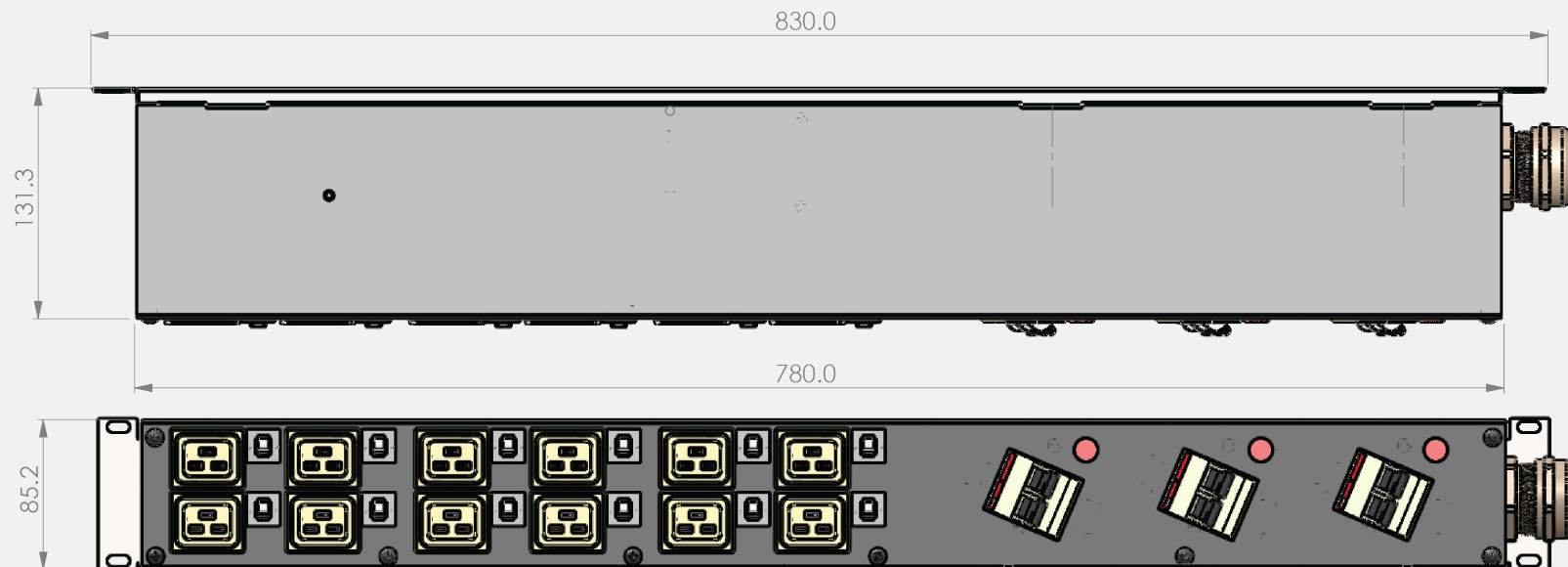
Enclosure material	Powder coated carbon steel
Dimensions (WxDxH)	830mm x 131.3mm x 85.2mm

### INPUT:

Connection	bare ends L1+L2+L3+N+E
Cable	5 x 16mm <sup>2</sup> H07RN-F or 4 x 16mm <sup>2</sup> PFSP
Voltage	208 - 277V per phase
Current	63A per phase
Circuit breaker	2P 63A per phase, preferred brand

### OUTPUT:

Socket	12x IEC320 (C19)
Voltage	208 - 277V
Current	16A per socket
Circuit breaker	1P 16A per socket



# Power Mining Intelligent 63A 3 phase 12 port mining PDU

## Input

Connection Bare ends (L1+L2+L3+N+E)  
Cable 5\*16mm<sup>2</sup>  
Voltage 208 - 277V per phase  
Current 63A  
Circuit breaker 3 x ABB S201 C63

## Miner support

Antminer S9 x 24  
Antminer S19 x 12  
Avalon A1246 x 12

## Physical dimensions\*

Width 41.7" (106 cm)  
Height 5.2" (13.2 cm)  
Depth 4.8" (12.2 cm)

\*the case for each batch is custom made, we can adjust quickly and easily.

## Output

Connection 12 x IEC320 C19  
Voltage 208 - 277V  
Current 16A  
Circuit breaker 12 x W28 XQ1A 16

## Features

Manage the C19 outputs via API or from the webpanel.  
Connects to the LAN of your mining farm through RJ45 port.  
Each outlet has individual sensor for monitoring voltage, current, active power, reactive power, power factor and frequency.  
Future feature - directly integrate with miner monitoring softwares like [Awesome Miner](#) to automate physical reboots.

