

InLine 31516E charging station organizer Freestanding Steel Black



Model: 31516E

Manufacturer: INLINE

EAN: 4043718348480

Product Code: 1590153

R37,851

Maximum charging power for a large number of devices:With a total output of 2000 W and up to 100 W per port, the charging station reliably supplies up to 32 USB-C devices with power at the same time. Intelligent power allocation automatically optimises power distribution. (2000 W, 100 W, 32xUSB-C, PD3.0, QC5.0)

Dynamic power allocation for efficient parallel operation:Depending on the load, 20 ports with 100 W, 30 ports with 65 W or 32 ports with 60 W are available. This ensures that the available power is used optimally. (20x100W, 30x65W, 32x60W)

Modular design for ease of service:Two integrated 16-port USB-C charging units enable a structured design and simplified maintenance and replacement when necessary. (2x16 ports)

Secure storage during operation:The robust black steel housing with combination lock reliably protects devices during charging. Integrated temperature monitoring and protective mechanisms increase operational safety.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Flexible mobile or stationary use: Four castors, two of which have locking brakes, allow for easy relocation. Pre-punched mounting points also allow for wall mounting.

The InLine® 32-port USB-C charging station with a total output of 2000 watts is a powerful solution for central charging infrastructures with high device density. Up to 32 USB-C end devices can be powered simultaneously.

Thanks to USB-C Power Delivery 3.0 and QC 5.0, compatible devices are charged with up to 100 watts per port. The voltage profiles 5 volts, 9 volts, 12 volts, 15 volts and 20 volts are supported. In addition, PPS with 5 to 21 volts at up to 5 amps is available. Dynamic power allocation automatically distributes the available energy depending on the number of active ports.

The sturdy black steel housing protects the integrated technology during daily use. The lockable front door with code lock secures the stored devices during the charging process. LED status indicators provide information about standby, active charging and fully charged devices.

Two modular 16-port charging units facilitate service and maintenance. An integrated drawer provides additional storage space for accessories. The charging station can be moved on four castors or mounted on the wall using pre-punched mounting points.

Power is supplied via AC 100 to 240 volts at 50 to 60 hertz. Power cable and accessories are included in the scope of delivery.

Number of charging ports: 32xUSB-C

Charging technology: USB-C PD3.0, QC5.0

PPS: 5-21V/5A(max.)

Input voltage: AC100-240V, 50/60Hz

Safety features: overload protection, overvoltage protection, temperature monitoring

Status indicator: LED (standby/charging/full)

Housing material: steel

Lock: combination lock

Mobility: 4 castors, 2 with parking brakes

Accessories: 32 USB-C to USB-C cables with angled connectors on one side and a 1.5 m power cable included

Dimensions: 510x420x915mm

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