

Lindy 73436 charging station organizer Freestanding Aluminium, Plastic Black, Grey

Brand: Lindy Product code: 73436

Product name: 73436

- Simultaneous charging of up to 6 tablets, smartphones and/or a laptop or Macbook with up to 140W orandnbsp;other USB devices
- Max. 5V 2.4A charging per USB Type A port, max. 30W or 140W charging per USB Type C port
- Supports USB Power Delivery: 2x PD 3.0 up to 30W each and 1x PD 3.1 up to 140W
- Battery Charging Standard 1.2 supports fast charging, Apple Charging Protocol, QC 3.0/4.0 and Samsung AFC supported
- 2 year warranty
- 160W 6 Port USB Charging Station

Lindy 73436. Type: Freestanding, Material: Aluminium, Plastic, Product colour: Black, Grey. Maximum power: 140.8 W, Maximum output voltage: 5 V, Output current: 18 A. Width: 185 mm, Depth: 113 mm, Height: 35 mm. Package width: 269 mm, Package depth: 156 mm, Package height: 95 mm. Cables included: AC





Features		Packaging data	
Operating principle * Type * Number of devices supported * Material *	Contact Freestanding 6 Aluminium, Plastic Black, Grey 10 Power California Proposition 65	Package depth Package height Package weight Package type	156 mm 95 mm 1.64 kg Box
Product colour * Number of compartments Over voltage protection LED indicators Certification		Packaging content Cables included Manual Quantity	AC ✓ 1
Power Maximum power	140.8 W	Ports & interfaces USB ports quantity	6
Maximum output voltage Output current	5 V 18 A	USB Type-A output ports USB Type-C ports quantity	3 3
Input voltage Input current	12 V 8 A	Operational conditions Storage temperature (T-T)	5 - 35 °C
Weight & dimensions Width	185 mm	Operating temperature (T-T) Operating relative humidity (H-H)	-20 - 50 °C 20 - 80%
Depth	113 mm	Technical details	
Height Weight	35 mm 930 g	Sustainability compliance Sustainability certificates	✓ CE, Federal Communications Commission (FCC), Low Voltage
Packaging data Package width	269 mm	Warranty period	Directive (LVD), REACH, RoHS 2 year(s)
. Joneyaat.		Compliance certificates	CE, Federal Communications Commission (FCC), Low Voltage Directive (LVD), REACH, RoHS



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