15create

## j5create JUP4263 mobile device charger Universal White AC Indoor

Brand : j5create

Product code: JUP4263

Product name : JUP4263

4-Port PD Super Charger

j5create JUP4263 mobile device charger Universal White AC Indoor:

The USB-C<sup>™</sup> port is equipped with Power Delivery 3.0/2.0 and QC<sup>™</sup> 4.0/3.0/2.0 technology to charge your device at the fastest speed possible, up to 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, and 20V/1.5A of power, which is enough to charge phones, tablets and laptops. Perfect for Apple® MacBook®, iPhone® X/8/8 PLUS, Nexus<sup>™</sup> 5X, Nexus<sup>™</sup> 6P and more.

The USB<sup>™</sup> Type-A ports are equipped with fast charging up to 2.4A. Qualcomm® Quick Charge<sup>™</sup> 3.0 is available when using one USB<sup>™</sup> Type-A port, it allows you to charge your QC<sup>™</sup> 3.0 compatible smartphone 4x faster than a standard charger.

j5create JUP4263. Charger type: Indoor, Power source type: AC, Charger compatibility: Universal. Input voltage: 100 - 240 V, Maximum output voltage: 20 V. USB Type-C ports quantity: 1. Cable length: 1.5 m, Product colour: White





| Performance  |  | Weight & dimensions   |                               |
|--|--|---|-------------------------------|
| Charger compatibility *<br>Power source type *<br>USB 3.2 Gen 1 (3.1 Gen 1) Type-A<br>ports quantity | Universal<br>AC<br>3                     | Width<br>Depth<br>Height  | 99.3 mm<br>27.2 mm<br>69.7 mm |
| USB Type-C ports quantity<br>Charger type *  | 1<br>Indoor                              | Weight Packaging data Ouantity por pack                               | 200 g                         |
| Design<br>Product colour * White   | Quantity per pack Operational conditions | 1 pc(s)   |                               |
| Cable length<br>Power  | 1.5 m                                    | Storage temperature (T-T)-10 -Operating relative humidity (H-H)0 - 85 | 0 - 30 °C<br>-10 - 65 °C      |
| Input voltage<br>Input frequency<br>Input current<br>Maximum output voltage                          | 100 - 240 V<br>50/60 Hz<br>1.5 A<br>20 V |   | 0 - 85%<br>0 - 85%            |

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