

1. Product features

- 1) This product adopts a flatmounted design, making it easier to install;
- 2) IP Grade IP65
- 3) With Led, the brightness can be adjusted.

2. Product parameters

Input Voltage 1224V

Output current (5V 2.1A) *3

Output power 31.5W

Material PC - Weight 40g

3. Charging protocol support

supports DCP protocols (BC1.2, Apple and Samsung)

4. Protection support

- *Input OverCurrent Protection
- *Output OverCurrent Protection
- *Input Over/Under Voltage Protection
- *Output Current Limit Protection
- *Short Circuit Protection
- *Over Temperature Protection
- *Output Voltage Line Loss Compensation
- *SoftStart
- *Wide Input Voltage Range, 10V to 32V
- *DP/DM/CC over voltage protection

5. Charging method

Car USB chargers use DC power for charging, and the input current is generally 12V24V. Connect the USB cable to the power supply to charge electronic devices.

6. Installation method

- 1) Determine the installation position of the USB car charger and make 3 small holes in the position, distributed on the left, middle and right.
- 2) Pass the USB cable through the middle hole, connect the red wire to the positive pole, and the black wire to the negative pole.
- 3) Fasten it with screws and put the panel on.

7. Safety precautions

- 1) . Do not leave the car USB charger plugged in for a long time to avoid wasting vehicle power resources.
- 2) . Do not use when the charger is damaged or the wire is faulty.
- 3) . Do not use the car USB charger in humid or dusty environments.
- 4) . Do not let the car USB charger come into contact with irritating, corrosive, or flammable items.

