

Socket with Built-in USB Power Supply

C5W-220

USER'S MANUAL

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PURPOSE

The **REAL-EL CSW-220** power socket with built-in USB power supply is designed for connection of electrical appliances to the electrical network and use both power socket and USB at the same time.

FEATURES

- · Installation to standard mount box
- Use both power socket and USB at the same time
- Built-in power supply 5V/2,1A
- Protection shutters and ground contacts
- Non-flammable ABS plastic case

SAFE OPERATION RULES

- Items should be installed and connected by qualified specialists only.
- Items should be connected according to the connection diagram given on the item backside.
- Avoid the item overload for its damage. The peak acceptable current value of the load is indicated on its backside.
- Avoid ingress of foreign objects inside the item case.



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TECHNICAL SPECIFICATIONS

| Connector type | 2 × USB |
|-----------------------------------|---------|
| Rated input voltage, V/Hz | ~250/50 |
| Maximum current load, A | 16 |
| Output voltage USB, V | 5 ± 5% |
| Maximum output current of USB, mA | 2100 |
| Output power USB, W | 10.5 |

Notes:

- Technical specifications given in this table are supplemental information and cannot give occasion to claims.
- Technical specifications and package contents are subject to change without notice due to the improvement of TM REAL-EL production.



Model: CSW-220

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