

# USER'S MANUAL

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## EXTENSION SOCKETS WITH SWITCH

Well

Thank you for choosing **WELL**. Please read carefully the following instructions and keep them within reach.

### 1. GENERAL DESCRIPTION OF THE PRODUCT:

#### Models:

EXTS-3S1.5M-SW-WL  
EXTS-3S3M-SW-WL  
EXTS-3S5M-SW-WL  
EXTS-4S1.5M-SW-WL  
EXTS-4S3M-SW-WL

EXTS-4S5M-SW-WL  
EXTS-5S3M-SW-WL  
EXTS-5S5M-SW-WL  
EXTS-6S3M-SW-WL  
EXTS-6S5M-SW-WL

#### Technical specifications:

- Raw material: PP (Propylene polymer)
- Cable section: 1.5mm<sup>2</sup>
- Cable: H05VV-F 3xG 1.5mm<sup>2</sup>
- Nominal current: 16A
- Nominal voltage: 250V
- Max. load: 3500W

### 2. OPERATING INSTRUCTIONS

Connect the plug of the power socket to mains voltage.  
Connect the desired devices to the power socket.  
Turn on the switch.

#### Attention

Use it only for alternative current. Only for indoor use.

Do not insert your finger or metallic objects into the sockets of the power socket. It is forbidden to insert anything in the socket of the power socket except the plug of the devices that you want to be connected to the power socket.

Do not use the power socket in moist environment. Do not connect in series.

**Ecological information:** Waste electrical and electronic equipment are a special waste category, collection, storage, transport, treatment and recycling are important because they can avoid environmental pollution and are harmful to health. Submitting waste electrical and electronic equipment to special collection centers makes the waste to be recycled properly and protecting the environment.

Do not forget! Each electric appliance that arrive at the landfill, the field, pollute the environment!



Symbol for the marking of electrical and electronic equipment

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