Shaver socket


## 1. USE

Equipped with a circuit separation transformer to isolate the user from the mains supply.
Socket outlets for different international standards: Euro, US, British standard, Australian.
The frame is integrated.
2. RANGE

|  | Designation | Cat. No. | Fixation <br> method | Connection <br> method | Weight <br> $(\mathrm{g})$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |

## 3. PREPARATION

The mechanism can be flush-monted or surface-mounted in a 2 posts flush-mounted box or surface-mounted box (802 42) depth 50 mm .


## 4. OVERALL DIMENSION



## Shaver socket

## 5. CONNECTION

Connection method: automatic
Capacity: $2 \times 2.5 \mathrm{~mm}^{2}$ or $2 \times 1.5 \mathrm{~mm}^{2}$
Stripping length: 13 mm


## 6. TECHNICAL CHARACTERISTICS

6.1 Mechanical characteristics

Impact tests: IK 04
Protection by solid bodies/liquids: IP 24
6.2 Material characteristics

Plate: ABS
Cover plate: ABS
Frame: PC

### 6.3 Electrical characteristics

Protected against overloads and short circuits by built-in thermal relay limiting the available power to 20 VA.
Power supply: 230 V and 1 output 120/230 V
Frequency: $50 / 60 \mathrm{~Hz}$.
Self-extinguishing: $850^{\circ} \mathrm{C} / 30 \mathrm{~s}$.

### 6.4 Climatic characteristics

Storage and operating temperatures: $-5^{\circ} \mathrm{C}$ to $+40^{\circ} \mathrm{C}$

## 7. CLEANING

Surface cleaning with a cloth.
Do not use: acetone, tar remover, trichloroethylene.
7.1 Resistance to cleaning agents

Hexane (EN 60669-1), methylated spirits, soapy water, diluted ammonia, diluted pure bleach $10 \%$, glass cleaning substance, pre-impregnated wipes.
7.2 Resistance to hospital-type cleaning agents

Resistance to the following agents: Anios, Surfanios, Bactilysine, Hydrogen peroxyde (35\%).

Caution: A premilary test should be carried out if other specific cleaning products are to be used.

