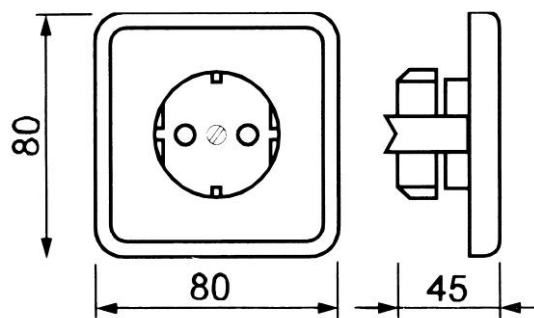


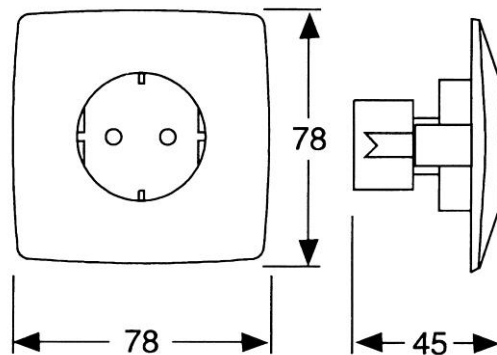
#### Description & characteristics

- For flush installation in solid walls
- With side earth lugs
- With safety shutter
- Thermoplastic material, Ref. 603 with ceramic base
- HALOGEN FREE material
- Rated current: 16A
- Rated Voltage : 250V

#### References



Ref. 603 / Ceramic base with a white thermoset resin case



#### Specifications

- Low Voltage Electro technical Regulations
- Norm UNE 20315 1-1 y 1 - 2
- Directive 2011/65/UE (RoHS)

#### Technical data

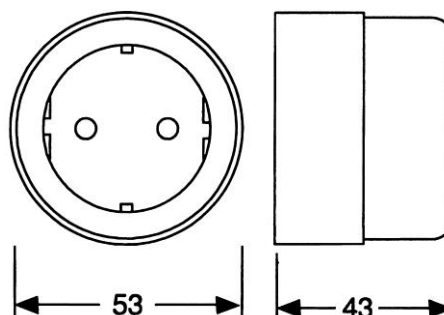
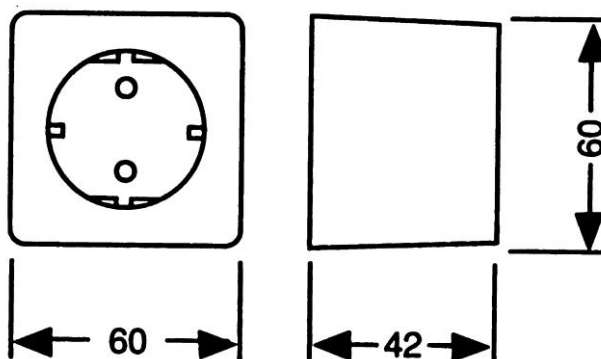
- Fire Resistance GWT 650°C and 850°C (Glow Wire Temperature)
- Heat resistance 70°C and 125°C (Ball pressure test)
- HALOGEN FREE material



#### Description & characteristics

- For surface installation in solid walls
- With side earth lugs
- With safety shutter
- Thermoplastic material
- HALOGEN FREE material
- Rated current: 16A
- Rated Voltage : 250V

#### References



#### Specifications

- Low Voltage Electro technical Regulations
- Norm UNE 20315 1-1 y 1 - 2

#### Technical data

- Fire Resistance GWT 650°C and 850°C (Glow Wire Temperature)
- Heat resistance 70°C and 125°C (Ball pressure test)
- HALOGEN FREE material

