

## Socket outlets - TECHNICAL CHARACTERISTICS

### Socket outlet 250 V~ for dedicated supply lines

#### Scope

Suitable for use in the service industry, like offices, clinics, doctors' consulting rooms, laboratories, and wherever there are lines dedicated to the supply of equipments which need to continue working even in the event of a power failure (lines protected by generating sets, lines supplied by no-break generating sets, etc.).

The socket outlets for dedicated supply lines are differently coloured (red, orange or green), so that the dedicated supply lines, with a nominal voltage of 230 V~, can be visually identified.

#### Conformity to Standards

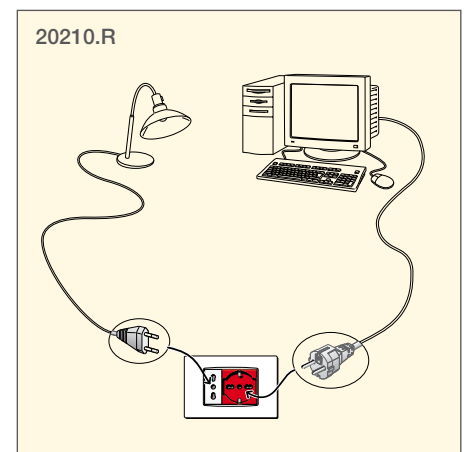
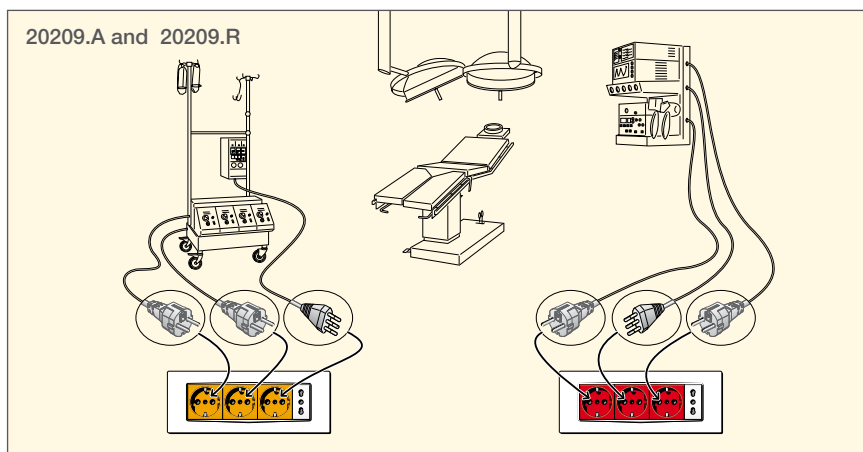
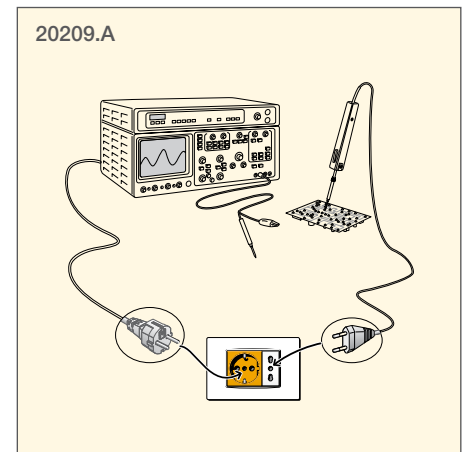
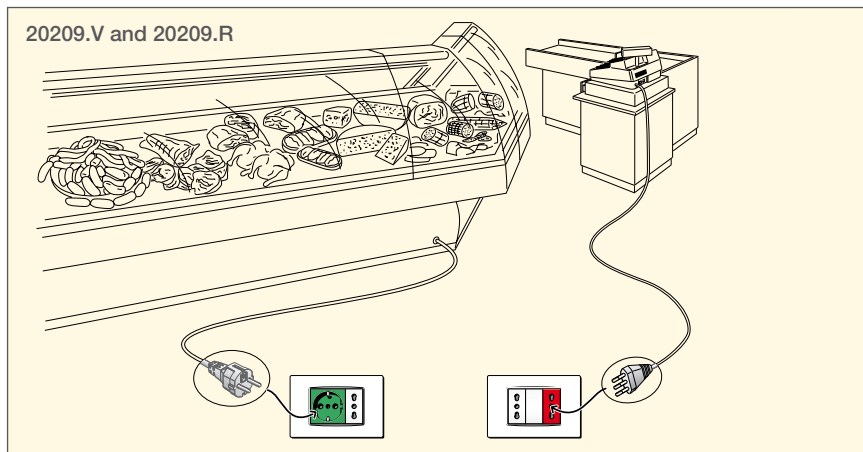
CEI 23-50 (IEC 60884-1) Standard

Currently, in Europe, there are no standards in force concerning the correspondence between socket outlet colour and type of supply.

Differentiation is, however, made by field of application:

- **Orange colour:** power supply line protected by mains/generating set via an isolating transformer
- **Red colour:** uninterrupted power supply using UPS (Uninterruptable Power Supply) via an isolating transformer.
- **Green colour:** safety supply line from mains/generating set

### Example of use



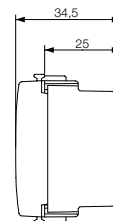
## Socket outlets

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**20203.R** 2P+E 16 A SICURY Bpresa socket outlet, Italian standard P17/11, red



20203.R



### Socket outlet 250 V~ for dedicated supply lines

**20209.A** 2P+E 16 A SICURY socket outlet, Italian standard P30 (lateral and central earth contacts), orange - 2 modules

**20209.R** As above, red

**20209.V** As above, green



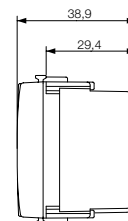
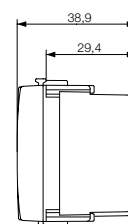
20209.A



20209.R

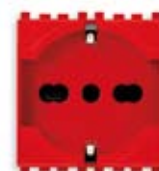


20209.V



### Socket outlet 250 V~ for dedicated supply lines

**20210.R** 2P+E 16 A SICURY socket outlet, universal, for 2P 2,5 A Europlugs, 2P and 2P+E 10 A and 16 A Italian standard plugs, 2P+E 16 A 250 V~ German standard plugs, red - 2 modules. No earth connection is realized with French standard plug



20210.R

