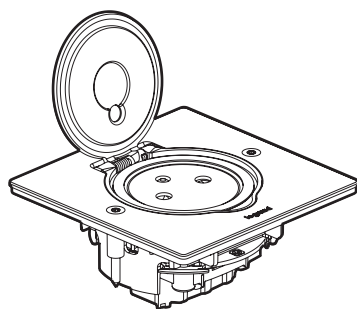
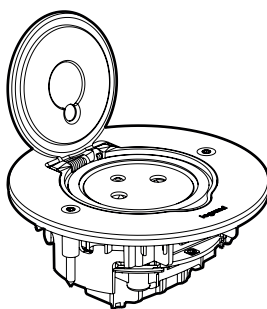


## Equipped floor sockets

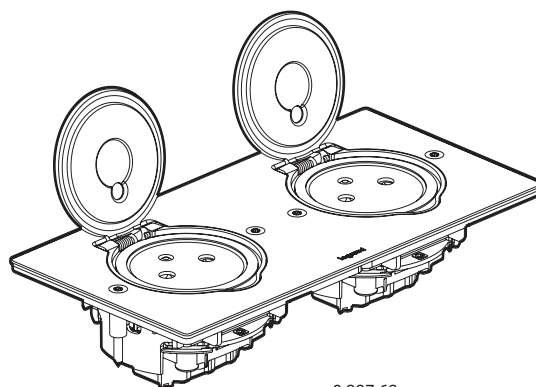
Cat. No(s): 0 897 60/61/68/70/71



0 897 60



0 897 70



0 897 68

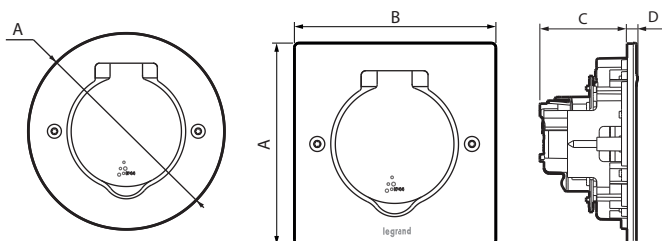
### 1. USE

Floor sockets for residential and commercial applications.  
Use: floor, workplan, wall, indoors or outdoors protected (veranda, covered terrace).

### 2. RANGE

| Description                     | Function                                          | Cat. Nos |
|---------------------------------|---------------------------------------------------|----------|
| Square floor socket             | 2 P+E surface socket outlet - French standard     | 0 897 60 |
| Square floor socket             | RJ 45 Cat. 6 FTP socket                           | 0 897 61 |
| Round floor socket              | 2 P+E surface socket outlet - French standard     | 0 897 70 |
| Round floor socket              | RJ 45 Cat. 6 FTP socket                           | 0 897 71 |
| Rectangular double floor socket | 2 x 2 P+E surface socket outlet - French standard | 0 897 68 |

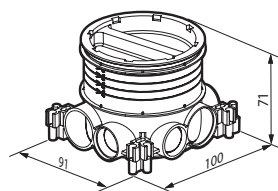
### 3. DIMENSIONS (mm)



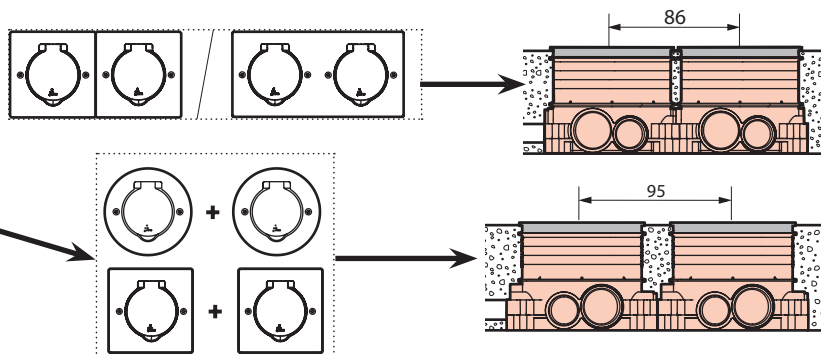
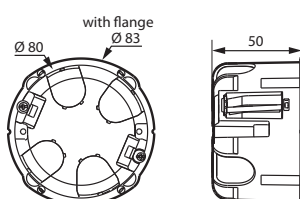
| Cat. Nos | A  | B   | C  | D |
|----------|----|-----|----|---|
| 0 897 60 | 86 | 86  | 40 | 2 |
| 0 897 70 | 90 | -   | 40 | 2 |
| 0 897 68 | 86 | 172 | 40 | 2 |
| 0 897 61 | 86 | 86  | 42 | 2 |
| 0 897 71 | 90 | -   | 42 | 2 |

### 4. OPERATION

#### Floor box 0 819 88



#### Batibox box 0 801 88



## 5. CONNECTION

### 2 P+E surface socket outlets French standard:

Automatic terminals  
Terminal capacity: 2 x 2.5 mm<sup>2</sup>

### RJ 45 Cat 6 FTP socket:

See technical document

## 6. TECHNICAL CHARACTERISTICS

### ■ 6.1 Mechanical characteristics

Protection against solid/bodies and liquids: IP 44 } cover closed  
Protection against impacts: IK 08  
Maximum admissible load: 100 kg/cm<sup>2</sup>  
Cover can open 180°

### ■ 6.2 Material characteristics

Finishes: Brushed stainless steel, brushed gold, brushed brown steel  
Material: Zamak + surface treatment  
Fixing screws: stainless steel Torx T10

Self-extinguishing:  
850°C/30 s for insulating components holding live parts in place  
650°C/30 s for other insulating components.

### ■ 6.3 Electrical characteristics

#### Socket outlet:

Voltage: 250 V~  
Current: 16 A

#### RJ 45 socket:

Breakdown voltage  $\geq 1000$  V  
Contact resistance  $\leq 20$  m $\Omega$   
Insulation resistance  $\geq 500$  m $\Omega$  under 1000 V continuous

### ■ 6.4 Climate characteristics

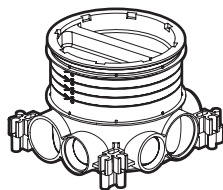
Storage temperature: -10°C to +70°C  
Usage temperature: -5°C to +35°C

## 7. CLEANING

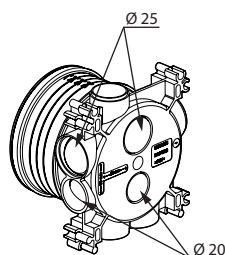
Do not use detergents.

## 8. ACCESSORIES

Cat. No 0 819 88: Single multimaterial floor box for concrete floors and engineered floors, depth of 50 to 80 mm

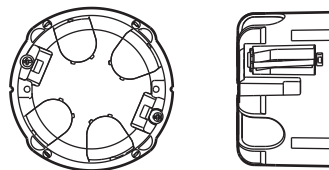


Floor outlets can be supplied from underneath the flush-mounted box.



## 8. ACCESSORIES (cont.)

Cat. No 0 801 88: Malmaterial Batibox box Ø 80 mm



Cat. No 0 897 19: Indicator light for socket floor - 230 V - 1mA - White

Cat. No 0 897 09: Long screws (x 10)

Cat. No 0 885 08: Hole saw Ø 79 mm