M-Door Socket — Definition charte

Company* : _____

Select your activity* : _____

Project : _____

N° plan : _____

* Mandatory fields

1 - Mounting

☐ Front mounting
with bezel

☐ Rear mounting
without bezel

With round or square bezel
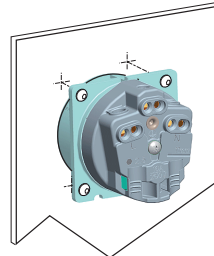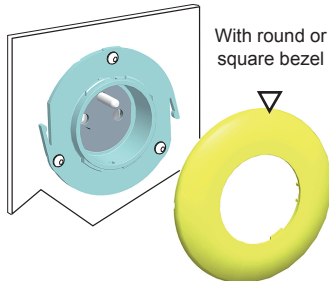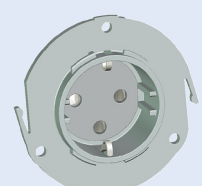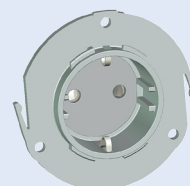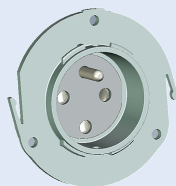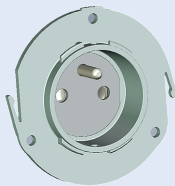
[View example]

2 - Type of product
(presented examples : front mounting)

☐ Outlet NCF61314

☐ Outlet NCF61314 protected electrical network

☐ Outlet DIN49440

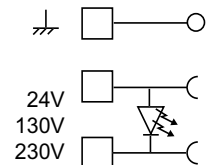☐ Outlet DIN49440 protected electrical network

☐ Non illuminated   ☐ Illuminated

3 - Electrical characteristics for illuminated socket

Operating voltage :   ☐ 24 V   ☐ 130 V   ☐ 230 V

24V
130V
230V

4 - Color of LED

☐ White   ☐ Green   ☐ Red   ☐ Blue   ☐ Amber   ☐ Other

5 - Bezel for front mounting

Shape :
☐ Round plastic
☐ Square metal
☐ Round metal
☐ Round metal (with 2 areas of marking)
☐ Front Label, for rear mounting (contact us)

Color :
☐ Green   ☐ Red   ☐ Dark blue   ☐ Light blue   ☐ Yellow
☐ Light grey   ☐ Dark grey   ☐ Orange   ☐ Decorative chrome (for metal version only)

[View example]

6 - Back of the outlet

Color :
☐ Light grey (standard)   ☐ Other (contact us)
☐ Red (protected electrical network)

[View example]

7 - Sealing

☐ Plug for front side - IP66 (NFC61314 version only)

[View example]

8 - Accessory and tool
(options)

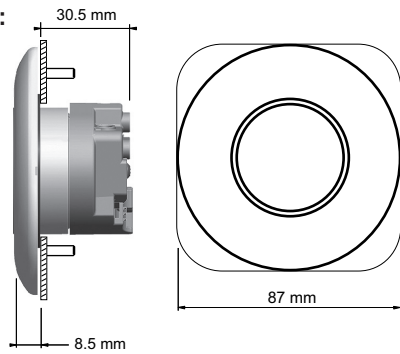☐ Safety mis-connection device for protected electrical network to assemble on male plug

☐ Dismounting tool for bezel (front mounting)
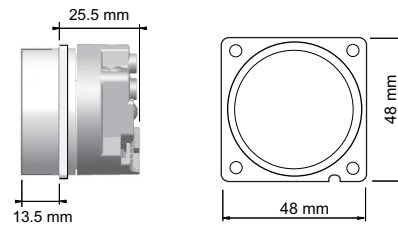
[View example]

Dimensions (mm)

Front mounting :

30.5 mm

87 mm

8.5 mm

Rear mounting :

25.5 mm

13.5 mm

48 mm

48 mm

Bezel - Plate

Round shape, metal
or plastic with areas of
marking (text or Braille)

Square shape,
metal

Label or plate for
rear mounting
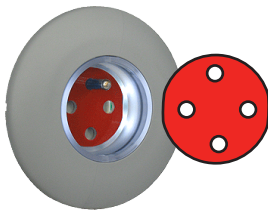(contact us)

MARQUAGE

Colors of bezels

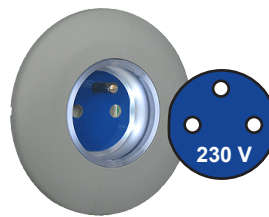Colors are given as a rough guide and can vary according to the material (metal or plastic)

Red	Orange	Yellow	Green	White
Dark blue	Light blue	Dark grey	Light grey	Decorative chrome (only for metal version)

Back colors of the customized socket
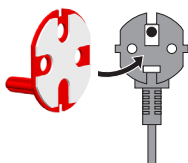
ex: outlet with protected
electrical network

ex : other color and marking

230 V

Accessories and tool

Safety mis-connection device for
protected electrical network
to assemble on male plug

Plug for front - IP66
(NFC61314 version only)

Dismounting tool for
bezel (front mounting)

Other versions of socket on request

Because of the constant evolution in standards and materials, the texts and images of this document do not constitute a contractual agreement.

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