# GOLD FLUSH-FIT

## IP40 FLUSH-FIT DISTRIBUTION BOXES

Description: IP40 FLUSH-FIT BOX 3x18 (54) MOD. PE+N

Reference:
**GPE54PO/RR**

## Characteristics:

| | |
|---|---|
| **Product type:** | IP40 Flush-fit distribution box 54 modules, white door and screwed neutral and earth bar |
| **Exterior dimensions (Height x Width x Depth):** | 574x424x97 mm |
| **Dimensions of the flush-fit gap (HxWxD):** | 546x396x74 mm |
| **Number of modules:** | 3x18 (54) DIN raíl |
| **Installation:** | Flush-fitted brick walls |
| **Color:** | RAL 9003 |
| **Window:** | Opaque |
| **Weight (kg):** | 3,1 |
| **Cable entry:** | Bottom: 1xM50/M40 7xM25/M20 8xM25/M16 - Rear: 2xM40/M32 4xM25 - Left: 3xØ32 - Right: 3xØ32 |
| **Components:** | - |
| **Materials:** | Halogen-free plastic materials. Base: PS. Frame: ABS |
| **Lid-window-door material:** | ABS |

## Technical data:

| | |
|---|---|
| **Degree of protection:** | IP40 |
| **Resistance to impact:** | IK08 |
| **Glow wire resistance:** | 650 ºC |
| **Ball pressure test:** | 70 ºC |
| **Ambient temperature range:** | -25 ºC / +40 ºC |
| **Maximum material temperature:** | |
| **Maximum operating voltage:** | 1000 V AC / 1500 V DC |
| **Rated current:** | - |
| **Double insulation:** | Class II |

## Certificates and standards:

| | |
|---|---|
| **Directive:** | 2014/35/EU |
| **Standards:** | UNE-EN 62208, UNE-EN 61439-1 |
| **Certificates:** | - |

CE

## Codes:

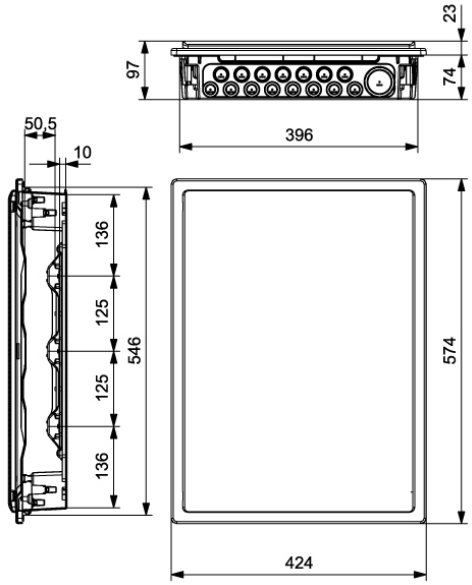
| | |
|---|---|
| **EAN:** | 8431044522555 |
| **Customs tariff number:** | 85.38.10.00 |
| **ETIM 8.0:** | EC000214 |

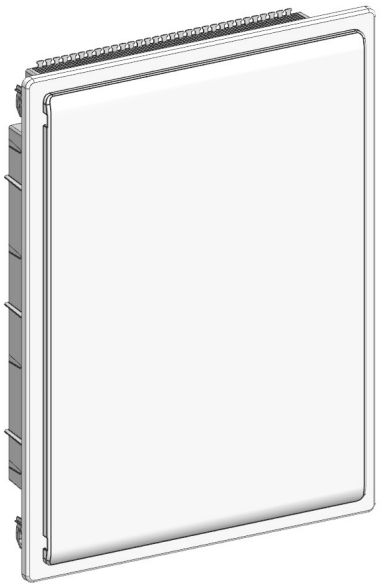
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**Detailed drawing:**

- https://www.ide.es/downloads/planos/pdf/GPE54PORR.pdf
- https://www.ide.es/downloads/planos/dxf/GPE54PORR.dxf
- https://www.ide.es/downloads/planos/stp/GPE54PORR.stp

**Exterior dimensions (Height x Width x Depth):**

574x424x97 mm

**Dimensions of the flush-fit gap (Height x Width x Depth):**

546x396x74 mm

## Sustainability:

RoHS - REACH

## Product end of life:

It does not require specific recycling operations.

## Supply:

Supplied in individual cardboard packaging. When several items are sent together, they are bundled together with transparent film.

**Packaging units:** 2

## Recommended applications:

Tertiary and residential sectors. For use indoors, designed for flush-fit installation. Flats, houses, offices, hotels, etc.