



## EC69006

### BLANK BOARD FOR 8 SOCKETS - 19 MOD.

Industrial > Cuadros de distribución > Cuadros de distribución  
> Armarios vacíos > Cuadro de distribución pequeño > 8 bases  
- 19 módulos



#### Technical Symbols/Marks/Approvals



#### Estándares

EN 60670-1 EN 60670-24

## Etim

GROUP EG000023 - Distribution boards

CLASS EC000214 - Small distribution board

|                  |                 |                           |        |                                     |        |
|------------------|-----------------|---------------------------|--------|-------------------------------------|--------|
| Mounting method  | Surface mounted | Degree of protection (IP) | IP65   | Width in number of modular spacings | 19     |
| Colour           | Grey            | Width                     | 400 mm | Height                              | 525 mm |
| Depth            | 135 mm          | Built-in width            | 394 mm | RAL-number                          | 7035   |
| UV resistant     | Sí              | Type of covering          | Cover  | Cover model                         | Closed |
| Type of door     | Single          | Transparent cover/door    | Sí     | With lock                           | Sí     |
| Inner depth      | 110 mm          | Number of rows            | 1      | Extension possible                  | Sí     |
| Housing material | Plastic         | With mounting plate       | No     | Signal passing door                 | No     |
| Type of closure  | Three-square    | Earthing terminal block   | No     | Neutral terminal block              | No     |
| DIN-rail         | Sí              | EMC-version               | No     |                                     |        |

## Technical Characteristics

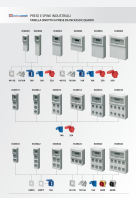
Disipación de potencia (vatios) 30  
EN 60670-24

## Documentation available for download



### Instruction booklet

Istruzioni  
690\_0423.pdf



### Instruction booklet

Sinottico 690\_1.pdf



### Instruction booklet

Sinottico 690\_2.pdf



### Certification

Serie 690-  
IMQ\_CA02.03487\_  
2018.pdf

## Dimensions and technical drawings



EC69006\_2025.pdf

## Barcode



8032793871347

**Unit**

1 NR

4 [kg]