

**EC69004**



**BLANK BOARD FOR 3 HORIZ. SOCKETS - 12 MOD.**



Industrial > Distribution boards > Distribution boards > Unwired versions > Small distribution board > 3 sockets - 12 modules

**Technical Symbols/Marks/Approvals**



**Norms**

EN 60670-1 EN 60670-24

**Description**

Distribution board for modular devices and industrial sockets. Made of shock-resistant ABS-based technopolymer. Galvanized steel DIN rail mounted on the bottom and depth-adjustable. Knockouts for pipe or cable entry with grommets, conduit fittings or cable glands of various sizes. Supplied as standard with screw caps for double insulation. Hinged cover. Door closure with triangular key included. Manufactured in compliance with EN 60670-1 and EN 60670-24 standards. Blank model. Dimensions 320x360x135 mm. 12 DIN modules. Dissipable power 24 W.

**Etim**

**GROUP EG000023 - Distribution boards**

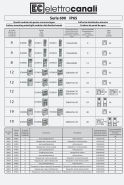
**CLASS EC000214 - Small distribution board**

<b>Mounting method</b>	Surface mounted	<b>Degree of protection (IP)</b>	IP65	<b>Width in number of modular spacings</b>	12
<b>Colour</b>	Grey	<b>Width</b>	320 mm	<b>Height</b>	360 mm
<b>Depth</b>	135 mm	<b>Built-in width</b>	314 mm	<b>RAL-number</b>	7035
<b>UV resistant</b>	Yes	<b>Type of covering</b>	Cover	<b>Cover model</b>	Closed
<b>Type of door</b>	Single	<b>Transparent cover/door</b>	Yes	<b>With lock</b>	Yes
<b>Inner depth</b>	110 mm	<b>Number of rows</b>	1	<b>Extension possible</b>	Yes
<b>Housing material</b>	Plastic	<b>With mounting plate</b>	No	<b>Signal passing door</b>	No
<b>Type of closure</b>	Three-square	<b>Earthing terminal block</b>	No	<b>Neutral terminal block</b>	No
<b>DIN-rail</b>	Yes	<b>EMC-version</b>	No		

**Technical Characteristics**

**Power dissipation** 24 W

## 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



EC69004\_2025.pdf

## Barcode



8032793874386  
**Unit**  
1 NR  
0.33x0.41x0.16 [m]  
2.3 [kg]