



# AENOR

Asociación Española de  
Normalización y Certificación

## CERTIFICADO AENOR DE PRODUCTO Nº 030 / 002185

AENOR PRODUCT CERTIFICATE Nº

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2009-12-10

La Asociación Española de Normalización y Certificación (AENOR) certifica que el producto  
The Spanish Association for Standardisation and Certification (AENOR) certifies that the product

### CUADROS DE DISTRIBUCIÓN

#### DISTRIBUTION BOARD

detallado en la(s) página(s) siguiente(s),

detailed in the following page(s),

suministrado por

supplied by

**HAGER INDUSTRIAL DE ENVOLVENTES, S.A.**  
**PI VALLDORIOLF - CL. ALFRED NOVEL, 18**  
**08430 LA ROCA DEL VALLÉS (Barcelona - ESPAÑA)**

y elaborado en

and manufactured in

**PI VALLDORIOLF - CL. ALFRED NOVEL, 18**  
**08430 LA ROCA DEL VALLÉS (Barcelona - ESPAÑA)**

es conforme con

complies with

**UNE-EN 60439-1:2001 (EN 60439-1:1999)**  
**UNE-EN 60439-1:2001/A1:2005 (EN 60439-1:1999/A1:2004)**  
**UNE-EN 60439-3/A1:1997 (EN 60439-3:1991/A1:1994)**  
**UNE-EN 60439-3/A2:2002 (EN 60439-3:1991/A2:2001)**  
**UNE-EN 60439-3:1994 (EN 60439-3:1991)**

Para conceder este Certificado, AENOR ha ensayado el producto y ha comprobado el sistema de la calidad aplicado para su elaboración. AENOR realiza estas actividades periódicamente mientras el Certificado no haya sido anulado, según se establece en el Reglamento Particular RP 30.21.

In order to grant this Certificate, AENOR has tested the product and has verified the quality system used in its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with the stipulations of the Specific Rules RP 30.21.

Fecha de concesión: **2009-12-10**  
First issued on:

Fecha de caducidad: **2014-12-10**  
Expires on:

  
**AENOR** Asociación Española de Normalización y Certificación  
El Director General de AENOR  
General Manager



**CERTIFICADO AENOR DE PRODUCTO N° 030 / 002185**

AENOR PRODUCT CERTIFICATE N°

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Marca Comercial: **HAGER**  
Trademark:

| Referencia     | Tensión asignada | Intensidad asignada | N° de circuitos | Clase de protección contra choques eléctricos | Código IP                             | Información adicional                                             |
|----------------|------------------|---------------------|-----------------|-----------------------------------------------|---------------------------------------|-------------------------------------------------------------------|
| Type reference | Rated voltage    | Rated current       | No. circuits    | Protection against electrical shock           | IP Code                               | Additional information                                            |
| VF104..        | 400 V~           | 63 A                | 4 módulos       | Class II                                      | IP30 open door;<br>IP40 closed door   | Montaje empotrar/Flush mounted; IK07; 225x204x97,5 mm.            |
| VF108..        | 400 V~           | 63 A                | 8 módulos       | Class II                                      | IP30 without door;<br>IP40 with door. | Montaje empotrado/Flush mounted; IK07; 225x275x97,5 mm.           |
| VF112..        | 400 V~           | 63 A                | 12 módulos      | Class II                                      | IP30 without door;<br>IP40 with door. | Montaje empotrar/Flush mounted; IK07; 293x352x97,5 mm.            |
| VF118..        | 400 V~           | 63 A                | 18 módulos      | Class II                                      | IP30 without door;<br>IP40 with door. | Montaje empotrar/Flush mounted; IK07; 293x460x97,5 mm.            |
| VF122..        | 400 V~           | 63 A                | 22 módulos      | Class II                                      | IP30 without door;<br>IP40 with door. | Montaje empotrar/Flush mounted; IK07; 293x532x97,5 mm.            |
| VF212..        | 400 V~           | 63 A                | 24 módulos      | Class II                                      | IP30 without door;<br>IP40 with door. | Montaje empotrar/Flush mounted; IK07; 418x352x97,5 mm.            |
| VF218..        | 400 V~           | 63 A                | 36 módulos      | Class II                                      | IP30 without door;<br>IP40 with door; | Montaje empotrar/Flush mounted; IK07; 418x460x97,5 mm             |
| VF312..        | 400 V~           | 63 A                | 36 módulos      | Class II                                      | IP30 without door;<br>IP40 with door. | Montaje empotrar/Flush mounted; IK07; 543x352x97,5 mm             |
| VF318..        | 400 V~           | 63 A                | 54 módulos      | Class II                                      | IP30 without door;<br>IP40 with door. | Montaje empotrar/Flush mounted; IK07; 543x460x97,5 mm             |
| VF412..        | 400 V~           | 63 A                | 48 módulos      | Class II                                      | IP30 without door;<br>IP40 with door. | Montaje empotrar/Flush mounted; IK07; 688x352x97,5 mm             |
| VF418..        | 400 V~           | 63 A                | 72 módulos      | Class II                                      | IP30 without door;<br>IP40 with door. | Montaje empotrar/Flush mounted; IK07; 688x460x97,5 mm             |
| VS104..        | 400 V~           | 63 A                | 4 módulos       | Class II                                      | IP30 open door;<br>IP40 closed door.  | Montaje en superficie/Surface mounted; IK07; 183,5x137,5x98,5 mm  |
| VS108..        | 400 V~           | 63 A                | 8 módulos       | Class II                                      | IP30 open door;<br>IP40 closed door   | Montaje en superficie/Surface mounted; IK07; 183,5x209,5x98,5 mm  |
| VS112..        | 400 V~           | 63 A                | 12 módulos      | Class II                                      | IP30 open door;<br>IP40 closed door.  | Montaje en superficie/Surface mounted; IK07; 251,5x281,5x98,5 mm. |



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Marca Comercial: HAGER  
Trademark:

| Referencia     | Tensión asignada | Intensidad asignada | Nº de circuitos | Clase de protección contra choques eléctricos | Código IP                            | Información adicional                                             |
|----------------|------------------|---------------------|-----------------|-----------------------------------------------|--------------------------------------|-------------------------------------------------------------------|
| Type reference | Rated voltage    | Rated current       | No. circuits    | Protection against electrical shock           | IP Code                              | Additional information                                            |
| VS118..        | 400 V~           | 63 A                | 18 módulos      | Class II                                      | IP30 open door;<br>IP40 closed door. | Montaje en superficie/Surface mounted; IK07; 251,5x389,5x82,7 mm. |
| VS122..        | 400 V~           | 63 A                | 22 módulos      | Class II                                      | IP30 open door;<br>IP40 closed door. | Montaje en superficie/Surface mounted; IK07; 251,5x461,5x82,7 mm. |
| VS212..        | 400 V~           | 63 A                | 24 module       | Class II                                      | IP30 open door;<br>IP40 closed door. | Montaje en superficie/Surface mounted; IK07; 376,5x281,5x98,5 mm. |
| VS218..        | 400 V~           | 63 A                | 36 módulos      | Class II                                      | IP30 open door;<br>IP40 closed door. | Montaje en superficie/Surface mounted; IK07; 376,5x389,5x98,5 mm. |
| VS312..        | 400 V~           | 63 A                | 36 módulos      | Class II                                      | IP30 open door;<br>IP40 closed door. | Montaje en superficie/Surface mounted; IK07; 500x281,5x98,5 mm.   |
| VS318..        | 400 V~           | 63 A                | 54 módulos      | Class II                                      | IP30 open door;<br>IP40 closed door. | Montaje en superficie/Surface mounted; IK07; 500x389,5x98,5 mm.   |
| VS412..        | 400 V~           | 63 A                | 48 módulos      | Class II                                      | IP30 open door;<br>IP40 closed door. | Montaje en superficie/Surface mounted; IK07; 646,5x281,5x98,5 mm. |
| VS418..        | 400 V~           | 63 A                | 72 módulos      | Class II                                      | IP30 open door;<br>IP40 closed door. | Montaje en superficie/Surface mounted; IK07; 646,5x389,5x98,5 mm. |