



Certificado AENOR de Producto AENOR Product Certificate



030/002253

AENOR certifica que | AENOR certifies that

SCHNEIDER ELECTRIC ESPAÑA, S.A.U

Domicilio social / Registered office CALLE BAC DE RODA, 52 EDIFICIO A
08019 BARCELONA (España)

suministra el producto **Interruptor automático**
supplies the product **Circuit-Breakers**

conforme con / in compliance with UNE-EN 60898-1:2020 (EN 60898-1:2019)
UNE-EN 60947-2:2018 (EN 60947-2:2017)
UNE-EN 60947-2:2018/A1:2020 (EN 60947-2:2017/A1:2020)

Referencias Detalladas en el Anexo al Certificado
References Specified in Annex to the Certificate

Centro de producción / Production site Merlin Gerin Alès
BOULEVARD CHARLES PÉGUY, 16
30319 ALÈS Cedex - France

Esquema de evaluación Este certificado se ha concedido de acuerdo con lo establecido en el
Assessment scheme Reglamento Particular de Certificación de AENOR RP 030.15.
This Certificate has been granted in accordance with AENOR Specific
Rules RP 030.15.

Este certificado anula al 030/002253, de fecha 2023-02-27
This certificate supersedes 030/002253, dated 2023-02-27

Primera emisión / First issued 2011-05-05
Modificación / Modified 2023-03-28
Expiración / Validity 2028-03-28



Rafael GARCÍA MEIRO
CEO



Certificado AENOR de Producto AENOR Product Certificate

030/002253

Anexo al Certificado Annex to Certificate

Marca comercial / Trade mark: Schneider Electric
Serie / Series: iC60H / iC60N

| Referencia / Type Ref. | Nº de polos / No. of poles | Tensión asignada / Rated voltage | Intensidad asignada / Rated current | Poder de corte asignado / Short circuit capacity | Curva / Tripping current | Poder asignado de corte último en cortocircuito / Rated ultimate short-circuit breaking capacity (Icu) | Poder asignado de corte de servicio en cortocircuito / Rated service short-circuit breaking capacity | Características generales / General characteristics |
|---------------------------|-------------------------------------|---|--|---|--------------------------------|--|--|--|
| A9F74101 | 1P | 230/400 V~ | 1 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74102 | 1P | 230/400 V~ | 2 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74103 | 1P | 230/400 V~ | 3 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74104 | 1P | 230/400 V~ | 4 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74170 | 1P | 230/400 V~ | 0,5 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74201 | 2P | 400 V~ | 1 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74202 | 2P | 400 V~ | 2 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74203 | 2P | 400 V~ | 3 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74204 | 2P | 400 V~ | 4 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74270 | 2P | 400 V~ | 0,5 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74301 | 3P | 400 V~ | 1 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74302 | 3P | 400 V~ | 2 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74303 | 3P | 400 V~ | 3 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74304 | 3P | 400 V~ | 4 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74370 | 3P | 400 V~ | 0,5 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74401 | 4P | 400 V~ | 1 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74402 | 4P | 400 V~ | 2 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74403 | 4P | 400 V~ | 3 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74404 | 4P | 400 V~ | 4 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74470 | 4P | 400 V~ | 0,5 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74601 | 1P+N | 230 V~ | 1 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74602 | 1P+N | 230 V~ | 2 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74603 | 1P+N | 230 V~ | 3 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F74604 | 1P+N | 230 V~ | 4 A | 6000 A | C | 50 kA | 50 kA | iC60N |
| A9F79106 | 1P | 230/400 V~ | 6 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |

Primera emisión / First issued 2011-05-05
Modificación / Modified 2023-03-28
Expiración / Validity 2028-03-28



AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com



Certificado AENOR de Producto AENOR Product Certificate

030/002253

Anexo al Certificado Annex to Certificate

| Referencia / Type Ref. | Nº de polos / No. of poles | Tensión asignada / Rated voltage | Intensidad asignada / Rated current | Poder de corte asignado / Short circuit capacity | Curva / Tripping current | Poder asignado de corte último en cortocircuito / Rated ultimate short-circuit breaking capacity (Icu) | Poder asignado de corte de servicio en cortocircuito / Rated service short-circuit breaking capacity | Características generales / General characteristics |
|---------------------------|-------------------------------------|---|--|---|--------------------------------|--|--|--|
| A9F79110 | 1P | 230/400 V~ | 10 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79116 | 1P | 230/400 V~ | 16 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79120 | 1P | 230/400 V~ | 20 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79125 | 1P | 230/400 V~ | 25 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79132 | 1P | 230/400 V~ | 32 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79140 | 1P | 230/400 V~ | 40 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79150 | 1P | 230/400 V~ | 50 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79163 | 1P | 230/400 V~ | 63 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79206 | 2P | 400 V~ | 6 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79210 | 2P | 400 V~ | 10 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79216 | 2P | 400 V~ | 16 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79220 | 2P | 400 V~ | 20 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79225 | 2P | 400 V~ | 25 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79232 | 2P | 400 V~ | 32 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79240 | 2P | 400 V~ | 40 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79250 | 2P | 400 V~ | 50 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79263 | 2P | 400 V~ | 63 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79306 | 3P | 400 V~ | 6 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79310 | 3P | 400 V~ | 10 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79316 | 3P | 400 V~ | 16 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79320 | 3P | 400 V~ | 20 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79325 | 3P | 400 V~ | 25 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79332 | 3P | 400 V~ | 32 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79340 | 3P | 400 V~ | 40 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79350 | 3P | 400 V~ | 50 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79363 | 3P | 400 V~ | 63 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79406 | 4P | 400 V~ | 6 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |

Primera emisión / First issued 2011-05-05
 Modificación / Modified 2023-03-28
 Expiración / Validity 2028-03-28





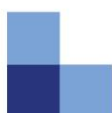
Certificado AENOR de Producto AENOR Product Certificate

030/002253

Anexo al Certificado Annex to Certificate

| Referencia / Type Ref. | Nº de polos / No. of poles | Tensión asignada / Rated voltage | Intensidad asignada / Rated current | Poder de corte asignado / Short circuit capacity | Curva / Tripping current | Poder asignado de corte último en cortocircuito / Rated ultimate short-circuit breaking capacity (Icu) | Poder asignado de corte de servicio en cortocircuito / Rated service short-circuit breaking capacity | Características generales / General characteristics |
|---------------------------|-------------------------------------|---|--|---|--------------------------------|--|--|--|
| A9F79410 | 4P | 400 V~ | 10 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79416 | 4P | 400 V~ | 16 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79420 | 4P | 400 V~ | 20 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79425 | 4P | 400 V~ | 25 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79432 | 4P | 400 V~ | 32 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79440 | 4P | 400 V~ | 40 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79450 | 4P | 400 V~ | 50 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79463 | 4P | 400 V~ | 63 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79606 | 1P+N | 230 V~ | 6 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79610 | 1P+N | 230 V~ | 10 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79616 | 1P+N | 230 V~ | 16 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79620 | 1P+N | 230 V~ | 20 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79625 | 1P+N | 230 V~ | 25 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79632 | 1P+N | 230 V~ | 32 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79640 | 1P+N | 230 V~ | 40 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79650 | 1P+N | 230 V~ | 50 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F79663 | 1P+N | 230 V~ | 63 A | 6000 A | C | 10 kA | 7,5 kA | iC60N |
| A9F84101 | 1P | 230/400 V~ | 1 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84102 | 1P | 230/400 V~ | 2 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84103 | 1P | 230/400 V~ | 3 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84104 | 1P | 230/400 V~ | 4 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84170 | 1P | 230/400 V~ | 0,5 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84201 | 2P | 400 V~ | 1 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84202 | 2P | 400 V~ | 2 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84203 | 2P | 400 V~ | 3 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84204 | 2P | 400 V~ | 4 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84270 | 2P | 400 V~ | 0,5 A | 10000 A | C | 70 kA | 70 kA | iC60H |

Primera emisión / First issued 2011-05-05
 Modificación / Modified 2023-03-28
 Expiración / Validity 2028-03-28





Certificado AENOR de Producto AENOR Product Certificate

030/002253

Anexo al Certificado Annex to Certificate

| Referencia / Type Ref. | Nº de polos / No. of poles | Tensión asignada / Rated voltage | Intensidad asignada / Rated current | Poder de corte asignado / Short circuit capacity | Curva / Tripping current | Poder asignado de corte último en cortocircuito / Rated ultimate short-circuit breaking capacity (Icu) | Poder asignado de corte de servicio en cortocircuito / Rated service short-circuit breaking capacity | Características generales / General characteristics |
|---------------------------|-------------------------------------|---|--|---|--------------------------------|--|--|--|
| A9F84301 | 3P | 400 V~ | 1 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84302 | 3P | 400 V~ | 2 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84303 | 3P | 400 V~ | 3 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84304 | 3P | 400 V~ | 4 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84370 | 3P | 400 V~ | 0,5 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84401 | 4P | 400 V~ | 1 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84402 | 4P | 400 V~ | 2 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84403 | 4P | 400 V~ | 3 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84404 | 4P | 400 V~ | 4 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F84470 | 4P | 400 V~ | 0,5 A | 10000 A | C | 70 kA | 70 kA | iC60H |
| A9F89106 | 1P | 230/400 V~ | 6 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89110 | 1P | 230/400 V~ | 10 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89116 | 1P | 230/400 V~ | 16 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89120 | 1P | 230/400 V~ | 20 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89125 | 1P | 230/400 V~ | 25 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89132 | 1P | 230/400 V~ | 32 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89140 | 1P | 230/400 V~ | 40 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89150 | 1P | 230/400 V~ | 50 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89163 | 1P | 230/400 V~ | 63 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89206 | 2P | 400 V~ | 6 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89210 | 2P | 400 V~ | 10 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89216 | 2P | 400 V~ | 16 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89220 | 2P | 400 V~ | 20 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89225 | 2P | 400 V~ | 25 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89232 | 2P | 400 V~ | 32 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89240 | 2P | 400 V~ | 40 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89250 | 2P | 400 V~ | 50 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |

Primera emisión / First issued 2011-05-05
 Modificación / Modified 2023-03-28
 Expiración / Validity 2028-03-28





Certificado AENOR de Producto AENOR Product Certificate

030/002253

Anexo al Certificado Annex to Certificate

| Referencia / Type Ref. | Nº de polos / No. of poles | Tensión asignada / Rated voltage | Intensidad asignada / Rated current | Poder de corte asignado / Short circuit capacity | Curva / Tripping current | Poder asignado de corte último en cortocircuito / Rated ultimate short-circuit breaking capacity (Icu) | Poder asignado de corte de servicio en cortocircuito / Rated service short-circuit breaking capacity | Características generales / General characteristics |
|---------------------------|-------------------------------------|---|--|---|--------------------------------|--|--|--|
| A9F89263 | 2P | 400 V~ | 63 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89306 | 3P | 400 V~ | 6 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89310 | 3P | 400 V~ | 10 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89316 | 3P | 400 V~ | 16 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89320 | 3P | 400 V~ | 20 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89325 | 3P | 400 V~ | 25 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89332 | 3P | 400 V~ | 32 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89340 | 3P | 400 V~ | 40 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89350 | 3P | 400 V~ | 50 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89363 | 3P | 400 V~ | 63 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89406 | 4P | 400 V~ | 6 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89410 | 4P | 400 V~ | 10 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89416 | 4P | 400 V~ | 16 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89420 | 4P | 400 V~ | 20 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89425 | 4P | 400 V~ | 25 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89432 | 4P | 400 V~ | 32 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89440 | 4P | 400 V~ | 40 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89450 | 4P | 400 V~ | 50 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |
| A9F89463 | 4P | 400 V~ | 63 A | 10000 A | C | 15 kA | 7,5 kA | iC60H |

Primera emisión / First issued 2011-05-05
Modificación / Modified 2023-03-28
Expiración / Validity 2028-03-28

