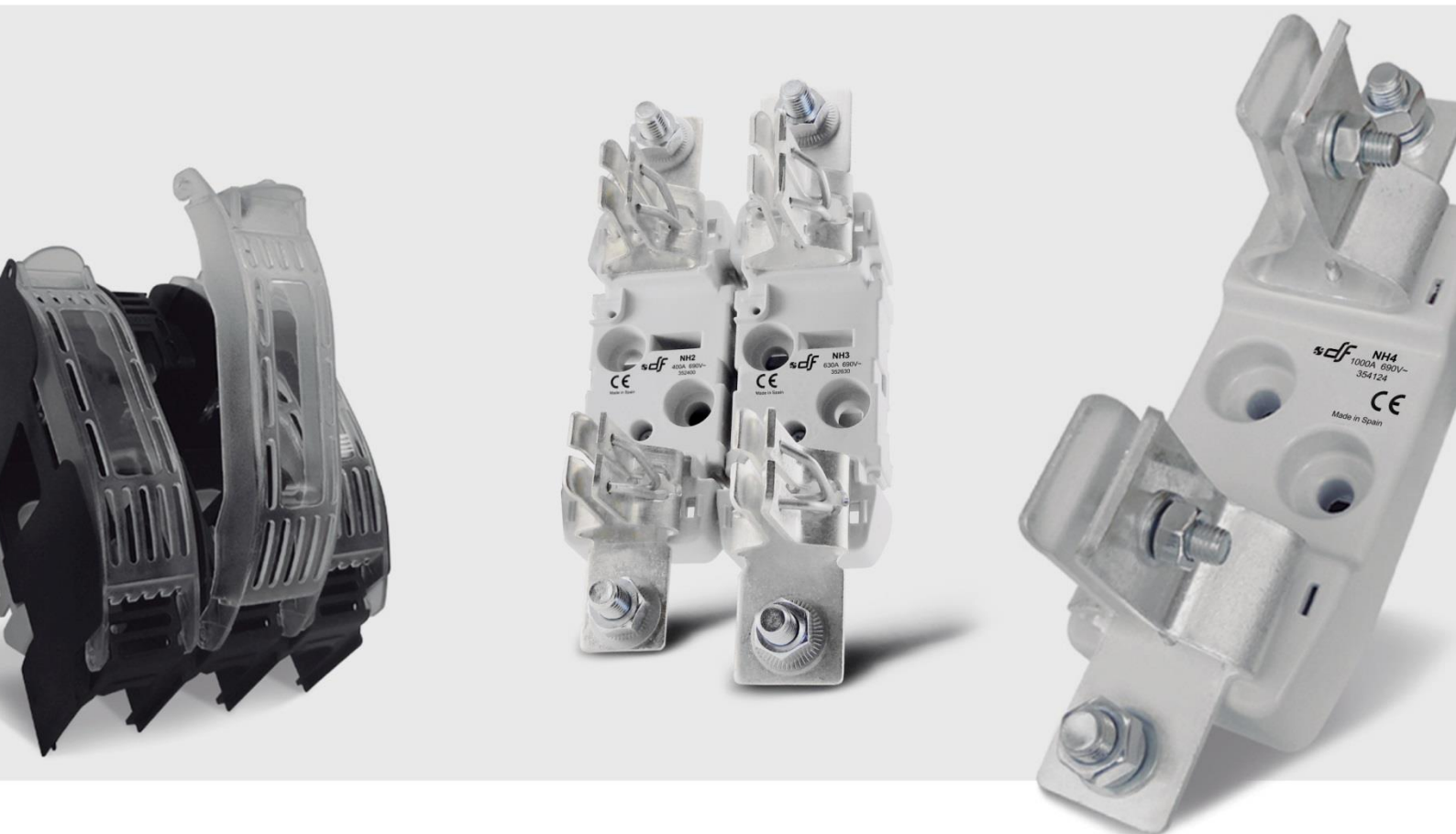


BASES INDUSTRIALES NH-ST
PARA FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES
FOR NH FUSE LINKS

NHST



Oficina Central y Fábrica / Head office

Silici, 67-69 - 08940 Cornellà de Llobregat — Barcelona (SPAIN)

Tel. (34) 93 377 85 85 - Fax. (+34) 93 377 82 82

Info@df-sa.es

www.df-sa.es

NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

DESCRIPCIÓN DEL PRODUCTO	PRODUCT DESCRIPTION
▶ Bases porta fusibles para fusibles de cuchilla (NH) ▶ Fabricadas con materiales de calidad: - Contactos de cobre electrolítico plateados. - Materiales plásticos auto extingüibles y de alta resistencia a la temperatura... - Todos los materiales utilizados son conformes a la Directiva europea RoHS (Restricción de ciertas sustancias peligrosas en el material eléctrico). ▶ Montaje sobre rail DIN/EN o fijación mediante tornillos. ▶ Modelos unipolares y tripolares. ▶ Conexión mediante tornillos, tuerca fija o brida. ▶ Contactos pinza con doble resorte para un óptimo funcionamiento. ▶ Amplia gama de accesorios que permiten una ejecución IP20: - Cubrebornos, tapafusibles, separadores. ▶ Posibilidad de crear conjuntos multipolares mediante accesorios. ▶ Fabricadas según normas IEC, EN y DIN.	▶ Fuse bases for NH fuse links. ▶ Manufactured with a high quality materials: - Silver plated copper contacts. - Plastic materials with high temperature resistance and self-extinguishable. - All the materials are according to the European Directive RoHS (Restriction of the use of certain hazardous substances in electrical material). ▶ For mounting on DIN/EN rail or with screw fixing. ▶ Single-phase or three-pole type. ▶ Connection by screws, fixed nut or clamps. ▶ Contacts with double spring in order to obtain an optimum operation. ▶ Wide range of accessories that enables IP20 protection index: - Contact covers, fuse link covers, partition walls. ▶ Multi-pole units can be made with connection accessories. ▶ Manufactured according IEC, EN and DIN standards.
NORMAS	STANDARDS
IEC 60269-1 IEC 60269-2 EN 60269-1 EN 60269-2 DIN 43620	IEC 60269-1 IEC 60269-2 EN 60269-1 EN 60269-2 DIN 43620

Los datos reflejados en esta ficha técnica están sujetos a la correcta instalación del producto de acuerdo con las instrucciones del fabricante, normas y reglamentos de instalación y conforme a las reglas profesionales, debidamente mantenidos y utilizados en las aplicaciones para las que está previsto.

DF ELECTRIC se reserva el derecho a cambiar las dimensiones, especificaciones, materiales o el diseño de sus productos en cualquier momento sin previo aviso.

The data reflected in this technical record are subject to the correct installation of the product in accordance with manufacturer's instructions, relevant installation standards and professional practices, maintained and used in applications for which they were made.

DF ELECTRIC retains the right to change the dimensions, specifications, materials or design of its products at any time with or without notice.

NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

NH00 690V 160A

01.- UNIPOLARES FIJACIÓN TORNILLO / SINGLE POLE SCREW FIXING

Referencia/Code	Descripción	Description
354100	CONEXIÓN TORNILLO	SCREW CONNECTION
354105	CONEXIÓN BRIDA	CLAMP CONNECTION
354110	CONEXIÓN BRIDA-TORNILLO	CLAMP-SCREW CONNECTION
354115	CONEXIÓN TUERCA FIJA	FIXED CONNECTION

02.- UNIPOLARES FIJACIÓN RAIL DIN+TORNILLO / SINGLE POLE RAIL+SCREW FIXING

Referencia/Code	Descripción	Description
352100	CONEXIÓN TORNILLO	SCREW CONNECTION
352105	CONEXIÓN BRIDA	CLAMP CONNECTION
352110	CONEXIÓN BRIDA-TORNILLO	CLAMP-SCREW CONNECTION
352115	CONEXIÓN TUERCA FIJA	FIXED SCREW CONNECTION

03.- TRIPOLAR FIJACIÓN RAIL DIN+ TORNILLO / THREE POLE RAIL+SCREW FIXING

Referencia/Code	Descripción	Description
353102	CONEXIÓN TORNILLO	SCREW CONNECTION
353105	CONEXIÓN BRIDA	CLAMP CONNECTION
353110	CONEXIÓN BRIDA-TORNILLO	CLAMP-SCREW CONNECTION
353115	CONEXIÓN TUERCA FIJA	FIXED NUT CONNECTION

04.- TRIPOLAR FIJACIÓN RAIL DIN+TORNILLO BORNE PROTEGIDO THREE POLE RAIL+SCREW FIXING WITH CONTACTS

Referencia/Code	Descripción	Description
335120	CONEXIÓN TORNILLO	SCREW CONNECTION
335125	CONEXIÓN BRIDA	CLAMP CONNECTION
335130	CONEXIÓN BRIDA-TORNILLO	CLAMP-SCREW CONNECTION
335135	CONEXIÓN TUERCA FIJA	FIXED NUT CONNECTION

05.- TRIPOLAR FIJACIÓN RAIL DIN+ TORNILLO PROTECCIÓN IP20 THREE POLE RAIL+SCREW FIXING IP20 PROTECTION

Referencia/Code	Descripción	Description
334717	CONEXIÓN TORNILLO	SCREW CONNECTION
334720	CONEXIÓN BRIDA	CLAMP CONNECTION
334725	CONEXIÓN BRIDA-TORNILLO	CLAMP-SCREW CONNECTION
334730	CONEXIÓN TUERCA FIJA	FIXED NUT CONNECTION

DETALLE DE TIPOS DE CONEXIÓN / CONNECTION TYPES DETAIL



CONEXIÓN TORNILLO
SCREW CONNECTION



CONEXIÓN TUERCA FIJA
FIXED NUT CONNECTION



CONEXIÓN BRIDA
CLAMP CONNECTION

01.- UNIPOLARES FIJACIÓN TORNILLO / SINGLE POLE SCREW FIXING

Referencia/Code	Descripción	Description
354160	CONEXIÓN TORNILLO	SCREW CONNECTION

02.- UNIPOLARES FIJACIÓN RAIL DIN+TORNILLO / SINGLE POLE RAIL+SCREW FIXING

Referencia/Code	Descripción	Description
352160	CONEXIÓN TORNILLO	SCREW CONNECTION

03.- TRIPOLAR FIJACIÓN TORNILLO / THREE POLE SCREW FIXING

Referencia/Code	Descripción	Description
355160	CONEXIÓN TORNILLO	SCREW CONNECTION

04.- TRIPOLAR FIJACIÓN RAIL DIN+TORNILLO / THREE POLE RAIL+SCREW FIXING

Referencia/Code	Descripción	Description
353160	CONEXIÓN TORNILLO	SCREW CONNECTION

NH0 690V
160A

NH-ST

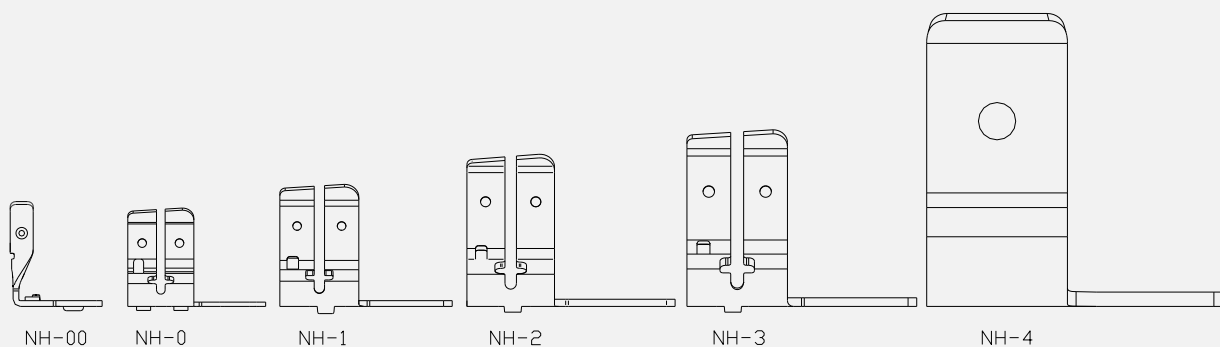
BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

NH1 690V 250A	01.- UNIPOLAR FIJACIÓN RAIL DIN+TORNILLO / SINGLE POLE RAIL+SCREW FIXING		
	Referencia/Code	Descripción	Description
	352250	CONEXIÓN TORNILLO	SCREW CONNECTION
	02.- TRIPOLAR FIJACIÓN RAIL DIN+TORNILLO / THREE POLE RAIL+SCREW FIXING		
	Referencia/Code	Descripción	Description
	353250	CONEXIÓN TORNILLO	SCREW CONNECTION

NH2 690V 400A	01.- UNIPOLAR FIJACIÓN RAIL DIN+TORNILLO / SINGLE POLE RAIL+SCREW FIXING		
	Referencia/Code	Descripción	Description
	352400	CONEXIÓN TORNILLO	SCREW CONNECTION
	354251	CONEXIÓN TUERCA FIJA	FIXED NUT CONNECTION
	02.- TRIPOLAR FIJACIÓN RAIL DIN / THREE POLE RAIL FIXING		
	Referencia/Code	Descripción	Description
	353400	CONEXIÓN TORNILLO	SCREW CONNECTION

NH3 690V 630A	01.- UNIPOLAR FIJACIÓN RAIL DIN+TORNILLO / SINGLE POLE RAIL+SCREW FIXING		
	Referencia/Code	Descripción	Description
	352630	CONEXIÓN TORNILLO	SCREW CONNECTION
	02.- TRIPOLAR FIJACIÓN RAIL DIN+TORNILLO / THREE POLE RAIL+SCREW FIXING		
	Referencia/Code	Descripción	Description
	353630	CONEXIÓN TORNILLO	SCREW CONNECTION

FORMA CONTACTOS NH-ST / **NH-ST CONTACT SHAPES**



NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

NH4

01.- UNIPOLAR FIJACIÓN TORNILLO 1000-1250A / SINGLE POLE SCREW FIXING 1000-1250A

Referencia/Code	Descripción	Description
354125	CONEXIÓN TORNILLO	SCREW CONNECTION
354128	CONEXIÓN 2 TORNILLOS	2 SCREW CONNECTION

02.- UNIPOLAR FIJACIÓN TORNILLO 2500A / SINGLE POLE SCREW FIXING 2500A

Referencia/Code	Descripción	Description
354127	CONJUNTO BASE NH4 ST 2500A	ST NH4 FUSE BASE 2500A GROUP

NH0...NH4 690V

CON MICRO

01.- UNIPOLAR FIJACIÓN RAIL DIN+TORNILLO / SINGLE POLE RAIL+SCREW FIXING

Tamaño/Size	Referencia/Code	Descripción	Description
NH0 160A	356160	CONEXIÓN TORNILLO	SCREW CONNECTION
NH1 250A	356250	CONEXIÓN TORNILLO	SCREW CONNECTION
NH2 400A	356400	CONEXIÓN TORNILLO	SCREW CONNECTION
NH3 630A	356630	CONEXIÓN TORNILLO	SCREW CONNECTION

02.- UNIPOLAR FIJACIÓN TORNILLO / SINGLE POLE SCREW FIXING

Tamaño/Size	Referencia/Code	Descripción	Description
NH4 1000-1250A	356125	CONEXIÓN TORNILLO	SCREW CONNECTION
NH4 1250A	356128	CONEXIÓN 2 TORNILLOS	2 SCREW CONNECTION
NH4 2500A	356127	CONEXIÓN TORNILLO	SCREW CONNECTION

NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

ACCESORIOS NH / NH ACCESSORIES

PLACAS DE SEPARACIÓN / PARTITION WALLS

Tamaño/Size	(A)	Referencia/Code	Descripción	Description
NH00	160	326100	FIJACIÓN PRESIÓN	SNAP-ON FIXING
NH0	160	326160	FIJACIÓN PRESIÓN	SNAP-ON FIXING
NH1 / NH2	250/400	326250	FIJACIÓN PRESIÓN	SNAP-ON FIXING
NH3	630	326630	FIJACIÓN PRESIÓN	SNAP-ON FIXING
NH4	1250	343125	FIJACIÓN ESCUADRA	SQUARE FIXING

DISTANCIADORES/ SEPARATORS

Tamaño/Size	(A)	Referencia/Code	Descripción	Description
NH00	160	325100		
NH0	160	325160		
NH1 / NH2	250/400	325250		
NH3	630	325630		

CUBREBORNES / TERMINAL COVERS

Tamaño/Size	(A)	Referencia/Code	Descripción	Description
NH00	160	325000	UNIPOLAR	SINGLE POLE
NH00	160	325009	TRIPOLAR INTEGRAL C/SEPARADORES	THREE POLE INTEGRAL WITH PARTITION WALLS
NH0	160	325001	NH0	NH0
NH1	250	325002	NH1	NH1
NH2	400	325003	NH2	NH2
NH3	630	325007	NH3	NH3

TAPAFUSIBLES / FUSE LINKS COVERS

Tamaño/Size	(A)	Referencia/Code	Descripción	Description
NH00	160	325010		
NH0	160	325015		
NH1 / NH2	250/400	325020		
NH3	630	325025		

KITS DE PROTECCIÓN IP20 / IP20 PROTECTIONS KITS

Tamaño/Size	(A)	Referencia/Code	Descripción	Description
NH00		325030	UNIPOLAR	SINGLE POLE
NH00		325032	TRIPOLAR	THREE POLE
NH0		325036	TRIPOLAR	THREE POLE
NH1		325041	TRIPOLAR	THREE POLE
NH2		325046	TRIPOLAR	THREE POLE
NH3		325051	TRIPOLAR	THREE POLE

MICRORRUPTOR PARA BASES NH / MICROSWITCHES FOR NH FUSE BASES

Tamaño/Size	(A)	Referencia/Code	Descripción	Description
NH0	160	357160	16A-250V PRESENCIA/FUSION	16A-250V PRESENCE/FUSION
NH1	250	357250	16A-250V PRESENCIA/FUSION	16A-250V PRESENCE/FUSION
NH2	400	357400	16A-250V PRESENCIA/FUSION	16A-250V PRESENCE/FUSION
NH3	630	357630	16A-250V PRESENCIA/FUSION	16A-250V PRESENCE/FUSION

MICRORRUPTOR PARA FUSIBLES NH / MICROSWITCHES FOR NH FUSE LINKS

Tamaño/Size	Referencia/Code	Descripción	Description
NH000 / NH00 / NH0 / NHC1 / NH1 / NHC2 / NH2 / NHC3 / NH3	357010	5A-250V PRESENCIA/FUSION	5A-250V PRESENCE/FUSION

NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

ACCESORIOS NH / NH ACCESSORIES

CUCHILLAS DE NEUTRO / NEUTRAL LINKS

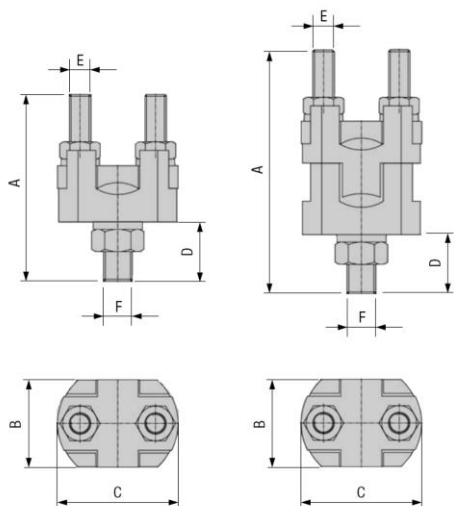
Tamaño/Size	(A)	Referencia/Code	Descripción	Description
NH00	160	341100		
NH0	160	341160		
NH1	250	341250		
NH2	400	341400		
NH3	630	341630		
NH4	1250	340125		

MANETA DE EXTRACCIÓN / REPLACEMENT HANDLE

Tamaño/Size	Referencia/Code	Descripción	Description
00-0-1-2-3-4	340001		

BORNES / TERMINALS

Tamaño/Size	Sección/Cross section(mm2)	Referencia/Code	Descripción	Description
00	50/6	343100	1 CABLE	1 CABLE
00 / 0	95/10	343160	1 CABLE	1 CABLE
1	150/16	343400	1 CABLE	1 CABLE
2 / 3	240/50	343630	1 CABLE	1 CABLE
00	50/6	344100	2 CABLES	2 CABLES
00 / 0	95/10	344160	2 CABLES	2 CABLES
1	150/25-16	344400	2 CABLES	2 CABLES
2 / 3	240/95-50	344630	2 CABLES	2 CABLES



REFERENCIA	A	B	C	D	E	F	PAR APRIETE MAX. TIGHTENING TORQUE	Ø ORIFICIO RECOMENDADO SUGGESTED HOLE Ø
343100	42	18	27	13	M5	M6	5 Nm	7...8
343160	51	24	33	16	M6	M8	8 Nm	9'5...11
343400	58	26	41	18	M8	M10	12 Nm	11...13
343630	67	36	52	20	M10	M12	14 Nm	13'5...15
344100	47	18	27	12	M5	M6	5 Nm	7...8
344160	72	24	33	16	M6	M8	8 Nm	9'5...11
344400	84	26	41	17	M8	M10	12 Nm	11...13
344630	108	36	52	20	M10	M12	14 Nm	13'5...15

NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

CARACTERÍSTICAS TÉCNICAS	TECHNICAL FEATURES																				
- MATERIALES: CONTACTOS · Cobre electrolítico plateados ZÓCALO (NH00 / 0 / 1-2 y 3) · Termoplástico con alta resistencia a la temperatura · Grado de inflamabilidad: (UL94) V0 – 1,6mm · Hilo incandescente: (IEC-60695) 960°C – 1,6mm · Resistencia corrientes de fuga (IEC-112) CTI > 600V ZÓCALO(NH4) · Termoestable con alta resistencia a la temperatura · Resistencia corrientes de fuga CTI > 600V PLACAS DE SEPARACION (NH0/ 00 y 1-2) · Termoplástico con alta resistencia a la temperatura · Grado de inflamabilidad: (UL94) V0 – 1,6mm · Hilo incandescente: (IEC-60695) 960°C – 1,6mm PLACAS DE SEPARACION (NH3 y 4) · Laminado de resina fenólica DISTANCIADORES (NH00 / 0 / 1-2 y 3) · Termoplástico con alta resistencia a la temperatura · Grado de inflamabilidad: (UL94) V0 – 1,6mm · Hilo incandescente: (IEC-60695) 960°C – 1,6mm CUBREBORNES (NH00 / 0 / 1-2 y 3) · Termoplástico con alta resistencia a la temperatura · Grado de inflamabilidad: (UL94) V0 – 1,6mm · Hilo incandescente: (IEC-60695) 960°C – 1,6mm TAPAFUSIBLES (NH00 / 0 / 1-2 y 3) · Termoplástico con alta resistencia a la temperatura · Grado de inflamabilidad: (UL94) V2 · Hilo incandescente: (IEC-60695) 850°C BORNES ACCESORIOS (NH00 ... 3) · Latón estañado · Tornillería en acero cincado	- MATERIALS: CONTACTS · Silver plated copper contacts. BODY (NH00 / 0 / 1-2 and 3) · Thermoplastic, high resistance to temperature · Flammability: (UL94) V0 – 1,6mm · Glow wire test: (IEC-60695) 960°C – 1,6mm · Tracking resistance (IEC-112) CTI > 600V BODY(NH4) · Thermosetting, high resistance to temperature · Tracking resistance CTI > 600V SEPARATING PLATES (NH0/ 00 and 1-2) · Thermoplastic, high resistance to temperature · Flammability: (UL94) V0 – 1,6mm · Glow wire test: (IEC-60695) 960°C – 1,6mm SEPARATING PLATES (NH3 and 4) · Laminated phenolic resin SEPARATORS(NH00 / 0 / 1-2 and 3) · Thermoplastic, high resistance to temperature · Flammability: (UL94) V0 – 1,6mm · Glow wire test: (IEC-60695) 960°C – 1,6mm TERMINAL COVERS (NH00 / 0 / 1-2 and 3) · Thermoplastic, high resistance to temperature · Flammability: (UL94) V0 – 1,6mm · Glow wire test: (IEC-60695) 960°C – 1,6mm FUSE LINKS COVERS (NH00 / 0 / 1-2 and 3) · Thermoplastic, high resistance to temperature · Flammability: (UL94) V2 · Glow wire test: (IEC-60695) 850°C ACCESSORY TERMINALS (NH00...3) · Tin plated brass · Zinc plated steel screws																				
-INTENSIDAD ASIGNADA: <table><tr><td>NH00/0.....</td><td>160 A</td></tr><tr><td>NH1.....</td><td>250 A</td></tr><tr><td>NH2.....</td><td>400 A</td></tr><tr><td>NH3.....</td><td>630 A</td></tr><tr><td>NH4.....</td><td>1000 A / 1250 A</td></tr></table>	NH00/0.....	160 A	NH1.....	250 A	NH2.....	400 A	NH3.....	630 A	NH4.....	1000 A / 1250 A	- RATED CURRENT: <table><tr><td>NH00/0</td><td>160 A</td></tr><tr><td>NH1.....</td><td>250 A</td></tr><tr><td>NH2.....</td><td>400 A</td></tr><tr><td>NH3.....</td><td>630 A</td></tr><tr><td>NH4.....</td><td>1000 A / 1250 A</td></tr></table>	NH00/0	160 A	NH1.....	250 A	NH2.....	400 A	NH3.....	630 A	NH4.....	1000 A / 1250 A
NH00/0.....	160 A																				
NH1.....	250 A																				
NH2.....	400 A																				
NH3.....	630 A																				
NH4.....	1000 A / 1250 A																				
NH00/0	160 A																				
NH1.....	250 A																				
NH2.....	400 A																				
NH3.....	630 A																				
NH4.....	1000 A / 1250 A																				
- TENSION ASIGNADA: 690V AC 750V DC	- RATED VOLTAGE: 690V AC 750V DC																				

NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

- POTENCIA DISIPABLE: <table><tr><td></td><td>ASIGNADA S/IEC60269-2</td><td>MÁXIMA PRODUCTO DF</td></tr><tr><td>NH00.....</td><td>12 W.....</td><td>25 W</td></tr><tr><td>NH0.....</td><td>25 W.....</td><td>25 W</td></tr><tr><td>NH1.....</td><td>32 W.....</td><td>36 W</td></tr><tr><td>NH2.....</td><td>45 W.....</td><td>57 W</td></tr><tr><td>NH3.....</td><td>60 W.....</td><td>70 W</td></tr><tr><td>NH4.....</td><td>90 W.....</td><td>110 W</td></tr></table>		ASIGNADA S/IEC60269-2	MÁXIMA PRODUCTO DF	NH00.....	12 W.....	25 W	NH0.....	25 W.....	25 W	NH1.....	32 W.....	36 W	NH2.....	45 W.....	57 W	NH3.....	60 W.....	70 W	NH4.....	90 W.....	110 W	- POWER DISSIPATION: <table><tr><td></td><td>ACCORDING TO IEC60269-2</td><td>MAXIMUM DF PRODUCT</td></tr><tr><td>NH00.....</td><td>12 W.....</td><td>25 W</td></tr><tr><td>NH0.....</td><td>25 W.....</td><td>25 W</td></tr><tr><td>NH1.....</td><td>32 W.....</td><td>36 W</td></tr><tr><td>NH2.....</td><td>45 W.....</td><td>57 W</td></tr><tr><td>NH3.....</td><td>60 W.....</td><td>70 W</td></tr><tr><td>NH4.....</td><td>90 W.....</td><td>110 W</td></tr></table>		ACCORDING TO IEC60269-2	MAXIMUM DF PRODUCT	NH00.....	12 W.....	25 W	NH0.....	25 W.....	25 W	NH1.....	32 W.....	36 W	NH2.....	45 W.....	57 W	NH3.....	60 W.....	70 W	NH4.....	90 W.....	110 W
	ASIGNADA S/IEC60269-2	MÁXIMA PRODUCTO DF																																									
NH00.....	12 W.....	25 W																																									
NH0.....	25 W.....	25 W																																									
NH1.....	32 W.....	36 W																																									
NH2.....	45 W.....	57 W																																									
NH3.....	60 W.....	70 W																																									
NH4.....	90 W.....	110 W																																									
	ACCORDING TO IEC60269-2	MAXIMUM DF PRODUCT																																									
NH00.....	12 W.....	25 W																																									
NH0.....	25 W.....	25 W																																									
NH1.....	32 W.....	36 W																																									
NH2.....	45 W.....	57 W																																									
NH3.....	60 W.....	70 W																																									
NH4.....	90 W.....	110 W																																									
- INDICE DE PROTECCIÓN: <table><tr><td>NH00.....</td><td>IP00 / IP20</td></tr><tr><td>NH0.....</td><td>IP00 / IP20</td></tr><tr><td>NH1.....</td><td>IP00 / IP20</td></tr><tr><td>NH2.....</td><td>IP00 / IP20</td></tr><tr><td>NH3.....</td><td>IP00 / IP20</td></tr><tr><td>NH4.....</td><td>IP00</td></tr></table>	NH00.....	IP00 / IP20	NH0.....	IP00 / IP20	NH1.....	IP00 / IP20	NH2.....	IP00 / IP20	NH3.....	IP00 / IP20	NH4.....	IP00	- PROTECTION INDEX: <table><tr><td>NH00.....</td><td>IP00 / IP20</td></tr><tr><td>NH0.....</td><td>IP00 / IP20</td></tr><tr><td>NH1.....</td><td>IP00 / IP20</td></tr><tr><td>NH2.....</td><td>IP00 / IP20</td></tr><tr><td>NH3.....</td><td>IP00 / IP20</td></tr><tr><td>NH4.....</td><td>IP00</td></tr></table>	NH00.....	IP00 / IP20	NH0.....	IP00 / IP20	NH1.....	IP00 / IP20	NH2.....	IP00 / IP20	NH3.....	IP00 / IP20	NH4.....	IP00																		
NH00.....	IP00 / IP20																																										
NH0.....	IP00 / IP20																																										
NH1.....	IP00 / IP20																																										
NH2.....	IP00 / IP20																																										
NH3.....	IP00 / IP20																																										
NH4.....	IP00																																										
NH00.....	IP00 / IP20																																										
NH0.....	IP00 / IP20																																										
NH1.....	IP00 / IP20																																										
NH2.....	IP00 / IP20																																										
NH3.....	IP00 / IP20																																										
NH4.....	IP00																																										
- TEMPERATURA AMBIENTE DE SERVICIO: -20°C.....70°C - TEMPERATURA DE ALMACENADO: -40°C.....80°C	- AMBIENT TEMPERATURE OF SERVICE: -20°C.....70°C - STORAGE TEMPERATURE: -40°C.....80°C																																										
- CORRECCIÓN DE CORRIENTE ADMISIBLE EN FUNCIÓN DE LA TEMPERATURA AMBIENTE: <table><tr><td>20°C</td><td>1</td></tr><tr><td>30°C</td><td>0,95</td></tr><tr><td>40°C</td><td>0,90</td></tr><tr><td>50°C</td><td>0,80</td></tr><tr><td>60°C</td><td>0,70</td></tr><tr><td>70°C</td><td>0,60</td></tr></table>	20°C	1	30°C	0,95	40°C	0,90	50°C	0,80	60°C	0,70	70°C	0,60	- CORRECTION OF THE ADMISSIBLE CURRENT IN FUNCTION OF THE AMBIENT TEMPERATURE: <table><tr><td>20°C</td><td>1</td></tr><tr><td>30°C</td><td>0,95</td></tr><tr><td>40°C</td><td>0,90</td></tr><tr><td>50°C</td><td>0,80</td></tr><tr><td>60°C</td><td>0,70</td></tr><tr><td>70°C</td><td>0,60</td></tr></table>	20°C	1	30°C	0,95	40°C	0,90	50°C	0,80	60°C	0,70	70°C	0,60																		
20°C	1																																										
30°C	0,95																																										
40°C	0,90																																										
50°C	0,80																																										
60°C	0,70																																										
70°C	0,60																																										
20°C	1																																										
30°C	0,95																																										
40°C	0,90																																										
50°C	0,80																																										
60°C	0,70																																										
70°C	0,60																																										

NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

CARACTERÍSTICAS DE UTILIZACIÓN	APPLICATION CHARACTERISTICS
- FIJACIÓN MEDIANTE TORNILLO Y SOBRE RAIL DIN/EN STANDARD DIN 46277/1-3 (EN50022)	- FOR MOUNTING WITH SCREWS AND DIN/EN STANDARD RAIL DIN 46277/1-3 (EN50022)
- EMBORNADO: NH00.....M8 – TORNILLO NH00.....2 x M6 - BRIDA NH0.....M8 NH1.....M10 NH2.....M12 NH3.....M12 NH4.....M12 - PAR DE APRIETE MÁXIMO EN BORNES: NH00.....10 Nm - TORNILLO NH00.....4 Nm - BRIDA NH0.....10 Nm NH1.....32 Nm NH2.....32 Nm NH3.....32 Nm NH4.....56 Nm - PAR DE APRIETE MÁXIMO FIJACIÓN FUSIBLE: NH4.....32 Nm - PAR DE APRIETE MÁXIMO FIJACIÓN BASE A PANEL MEDIANTE TORNILLOS: NH00-0.....5 Nm NH1-NH3.....12 Nm NH4.....30 Nm	- CONNECTING WIRE: NH00.....M8 – SCREW NH00.....2 x M6 - CLAMP NH0.....M8 NH1.....M10 NH2.....M12 NH3.....M12 NH4.....M12 - TIGHTENING TORQUE ON TERMINALS: NH00.....10 Nm - SCREW NH00.....4 Nm - CLAMP NH0.....10 Nm NH1.....32 Nm NH2.....32 Nm NH3.....32 Nm NH4.....56 Nm - TIGHTENING TORQUE ON FUSELINK FIXATION: NH4.....32 Nm - TIGHTENING TORQUE FUSEHOLDER FIXATION WITH SCREWS: NH00-0.....5 Nm NH1-NH3.....12 Nm NH4.....30 Nm
- SECCIÓN DE CABLE PARA CONEXIÓN BRIDA: NH00 { Rígido → Min: 0,75mm ² Max: 70 mm ² Flexible → Min: 1 mm ² Max: 70 mm ²	- CLAMP CONNECTION CABLE CROSS-SECTIONAL AREA: NH00 { Solid → Min: 0,75mm ² Max: 70 mm ² Stranded → Min: 1 mm ² Max: 70 mm ²
- POSIBILIDAD DE UNIONES MULTIPOLARES MEDIANTE ACCESORIOS DE FÁCIL MONTAJE: Ver referencias en GAMA.	- EASY MULTIPOLAR ASSEMBLY FOR END USERS BY THE USE OF ACCESSORIES: See references on RANGE.
- BASES CON MICRORRUPTOR · DETENCIÓN PRESENCIA Y FUSIÓN DEL FUSIBLE. · CONTACTOS CLASE: C – NO – NC · TERMINALES FASTON 6,3x0,8mm · INTENSIDAD Y TENSIÓN ASIGNADAS: 10A 400V 16A 250V Ver referencias en GAMA.	- FUSE HOLDERS WITH MICROSWITCH · DETECTION OF PRESENCE AND FUSION THE CARTRIDGE. · TYPE OF CONTACTS: C – NO – NC · FASTON TERMINAL 6,3x0,8mm · RATED CURRENT AND VOLTAGE: 10A 400V 16A 250V See references on RANGE.

NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

PESOS

WEIGHT

Descripción	Description	Peso / Weight
UNIPOLAR NH00	NH00 SINGLE POLE	120 gr.
UNIPOLAR NH0	NH0 SINGLE POLE	180 gr.
UNIPOLAR NH1	NH1 SINGLE POLE	380 gr.
UNIPOLAR NH2	NH2 SINGLE POLE	500 gr.
UNIPOLAR NH3	NH3 SINGLE POLE	630 gr.
UNIPOLAR NH4	NH4 SINGLE POLE	2.450 gr.
UNIPOLAR NH4 2.500A	NH4 SINGLE POLE 2.500A	5.650 gr.
TRIPOLAR NH0	NH0 THREE POLE	620 gr.
TRIPOLAR NH1	NH1 THREE POLE	1.180 gr.
TRIPOLAR NH2	NH2 THREE POLE	1.680 gr.
TRIPOLAR NH3	NH3 THREE POLE	2.040 gr.
UNIPOLAR NH0 CON MICRO	NH0 SINGLE POLE WITH MICRO	250 gr.
UNIPOLAR NH1 CON MICRO	NH1 SINGLE POLE WITH MICRO	440 gr.
UNIPOLAR NH2 CON MICRO	NH2 SINGLE POLE WITH MICRO	560 gr.
UNIPOLAR NH3 CON MICRO	NH3 SINGLE POLE WITH MICRO	690 gr.
UNIPOLAR NH4 CON MICRO	NH4 SINGLE POLE WITH MICRO	2.560 gr.

Descripción	Description	Peso / Weight
TRIPOLAR NH00 VERSIÓN ESTANDAR	NH00 THREE POLE STANDARD VERSION	370 gr.
TRIPOLAR NH00 VERSIÓN PROTEGIDA	NH00 THREEPOLE PROTECTED VERSION	430 gr.
TRIPOLAR NH00 VERSIÓN IP20	NH00 THREE POLE IP20 VERSION	465 gr.

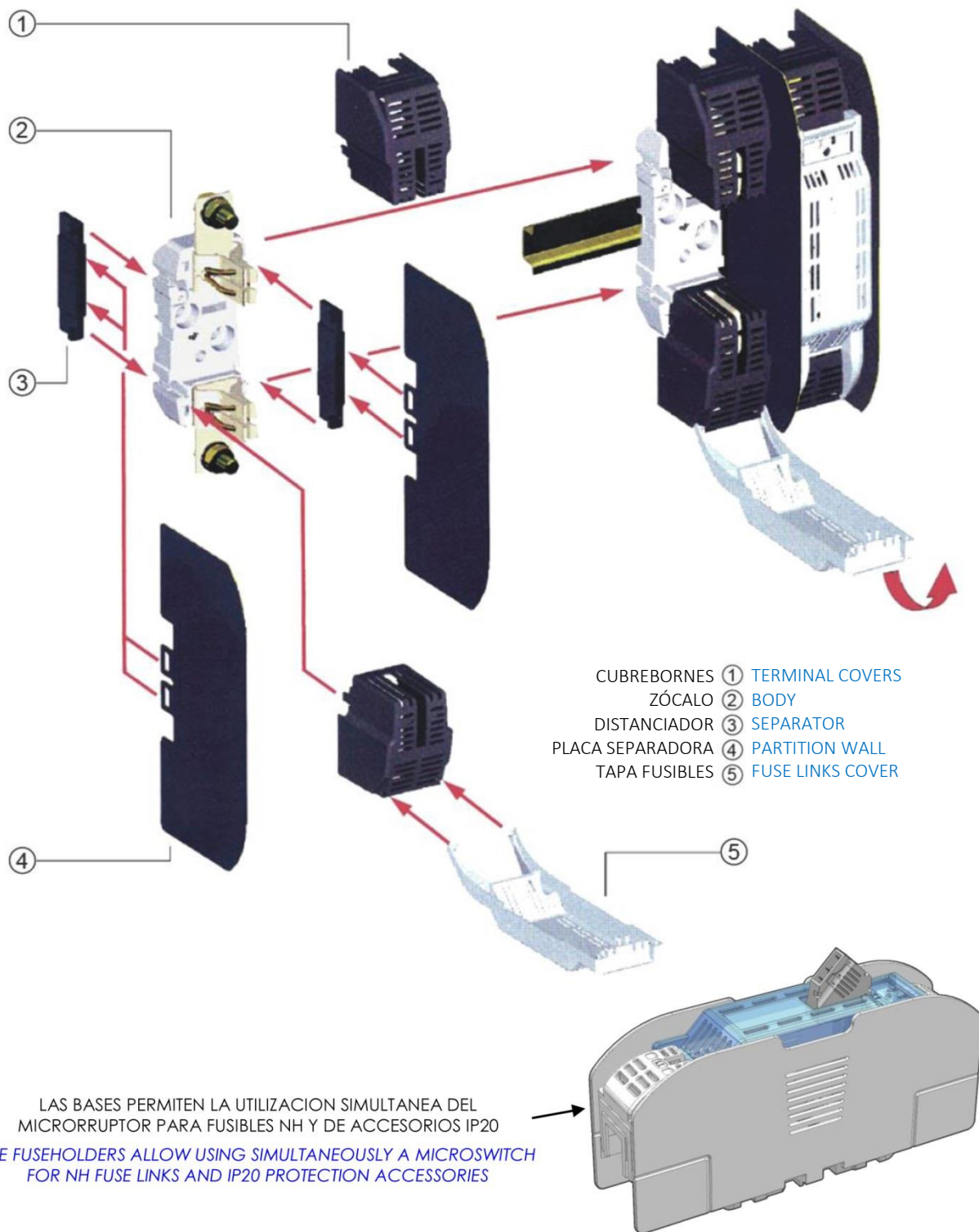
- PESOS DE PRODUCTO SIN EMBALAJE. PRODUCTS WITHOUT PACKING

NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

MONTAJE ACCESORIOS

ACCESSORIES ASSEMBLY

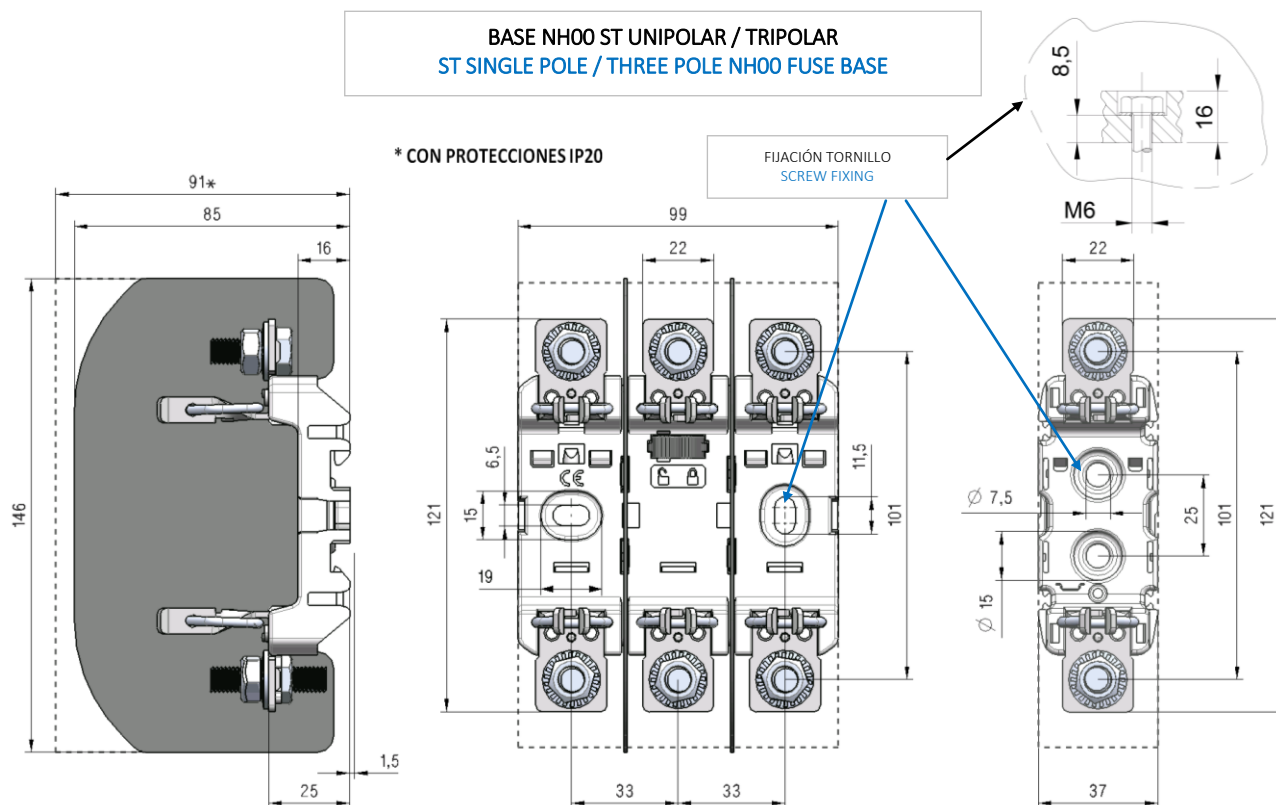


NH-ST

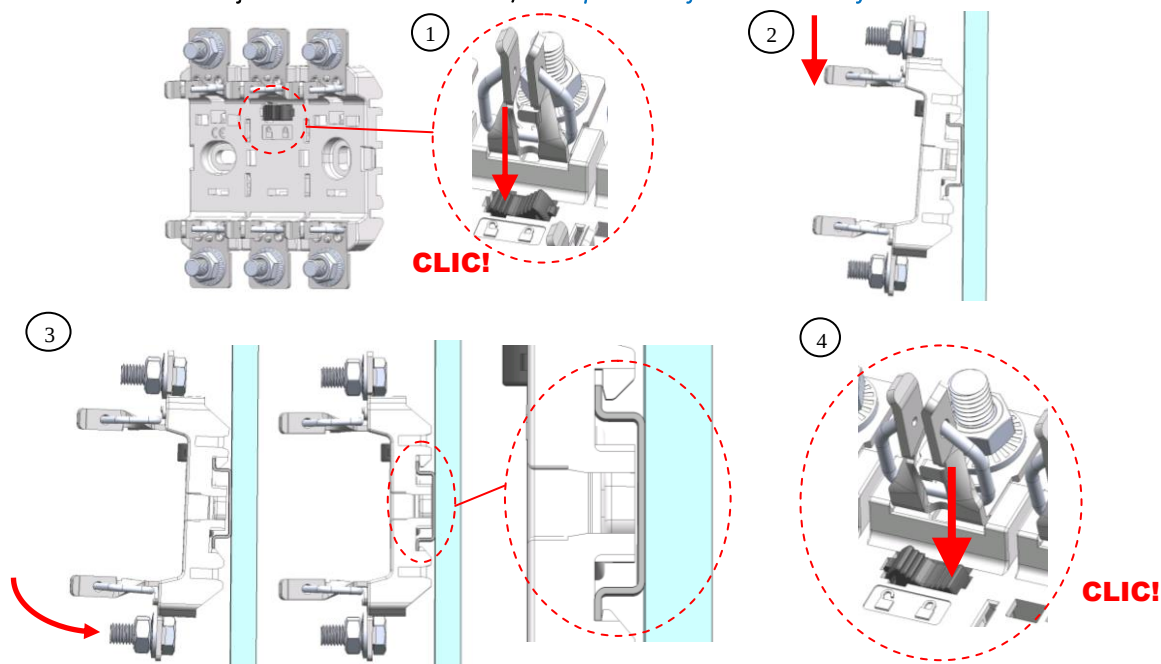
BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

DIMENSIONES

DIMENSIONS



Fijación raíl DIN base NH00 3P / Three pole NH00 fuse base DIN rail fixation



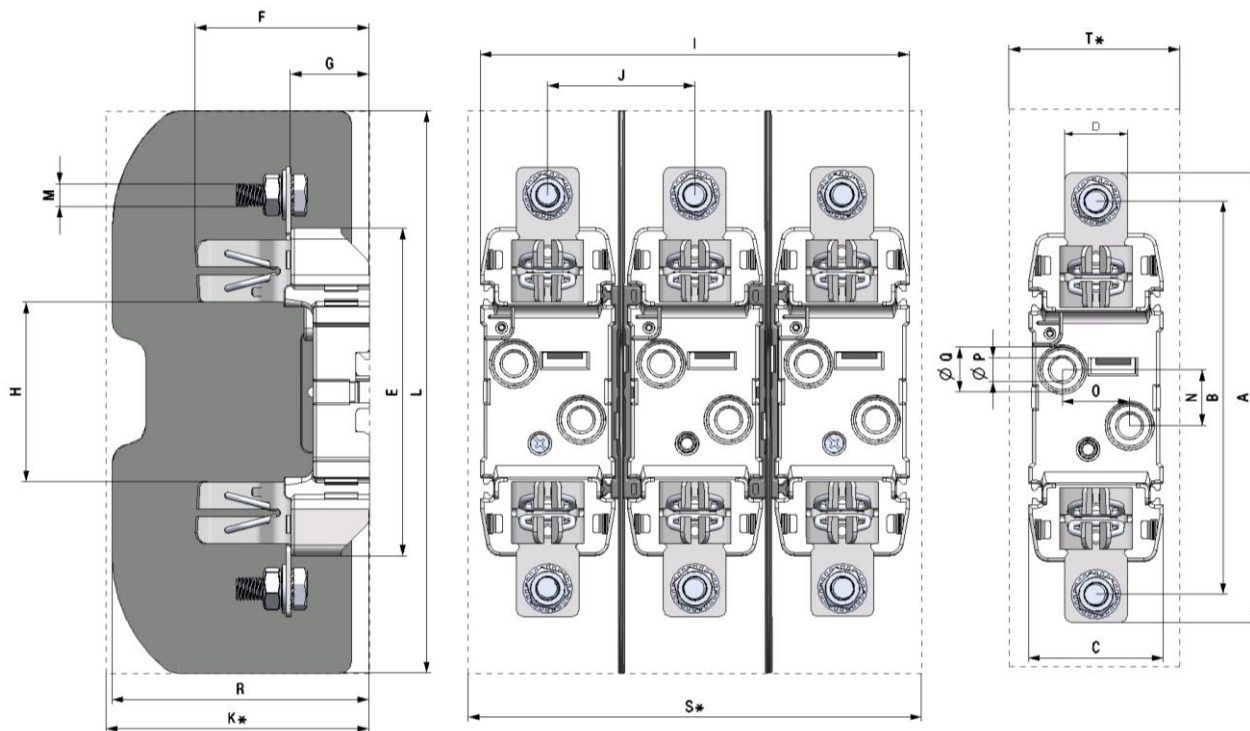
NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

DIMENSIONES

DIMENSIONS

BASE NH0/NH1/NH3 ST UNIPOLAR / TRIPOLAR
NH0/NH1/NH2/NH3 ST SINGLE POLE/THREE POLE FUSE BASE



* CON PROTECCIONES IP20
• WITH IP20 PROTECTIONS

SIZE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
NH0	170	150	47	24	122	63	29	74	144	48,5	92	185	M8	25	-	7,5	15	92	144	47
NH1	200	175	60	28	148	77,5	35	80	192	66	123	250	M10	25	30	10,5	20,5	114,5	214,5	83
NH2	225	200	60	32	148	88	35	80	192	66	123	250	M12	25	30	10,5	20,5	114,5	214,5	83
NH3	240	210	60	38	148	97	35	80	224	82	143	270	M12	25	30	10,5	20,5	143	281	116

NH-ST

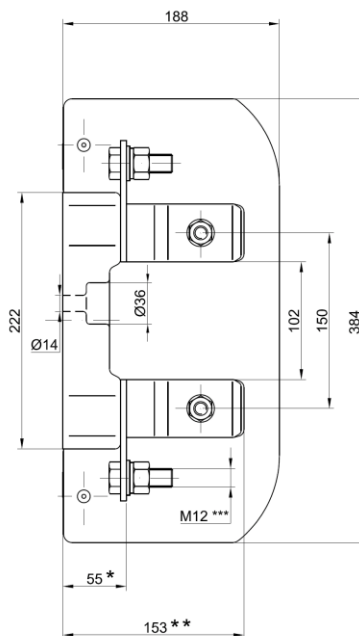
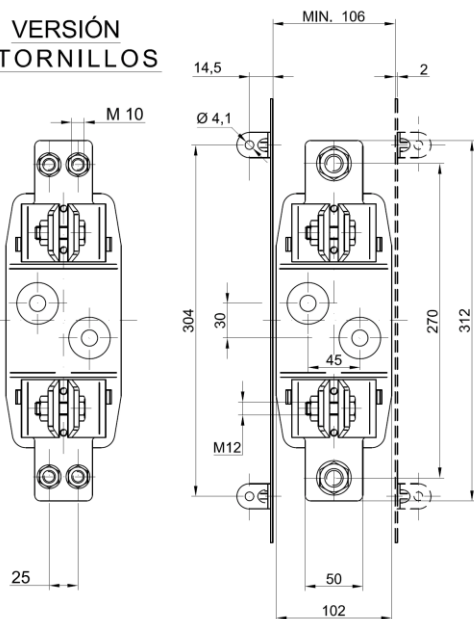
BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

DIMENSIONES

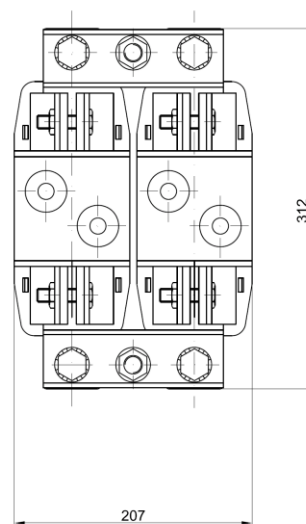
DIMENSIONS

BASE NH4 ST - ST NH4 FUSE BASE

VERSIÓN
2 TORNILLOS



VERSIÓN 2.500 A



* VERSIÓN 2.500 A: 63mm
VERSIÓN 1.600 A: 60mm

** VERSIÓN 1.600 A: 158mm

*** VERSIÓN 1.600/2.500 A: M16

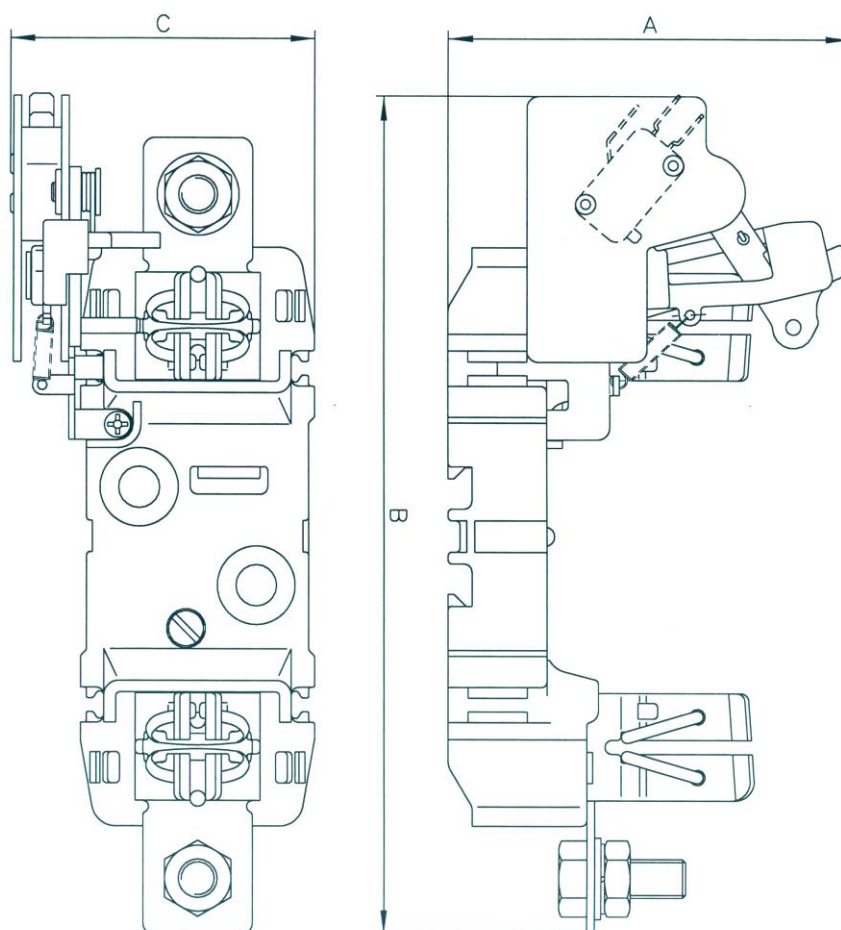
NH-ST

BASES INDUSTRIALES NH-ST PARA
FUSIBLES NH
INDUSTRIAL NH-ST FUSE BASES FOR
NH FUSE LINKS

DIMENSIONES

DIMENSIONS

BASE NH0/NH1/NH2/NH3/NH4 ST CON MICRORRUPTOR
ST NH0/NH1/NH2/NH3/NH4 FUSE BASE WITH MICROSWITCH



SIZE	A	B	C
NH0	90	193	65,5
NH1	98	215	76
NH2	102	227	76
NH3	102	235	76
NH4	140	284	113
NH4 (2500A)	140	284	218