

FECHA: 16/03/2024

TRÁMITE: SE-APE-2024-69-1-000645

SECTOR: ENERGÍA ELÉCTRICA

SUB SECTOR: PRODUCTOS ELÉCTRICOS

VISTO: la solicitud de autorización para la comercialización de los productos Interruptores automáticos - sobrecorriente, según Anexo I adjunto, formulada por la empresa ELECTRO INTERIOR S.R.L., RUT 110050610019.

RESULTANDO: I) que el Reglamento de Seguridad de Productos Eléctricos de Baja Tensión - RSPEBT- , emitido por Resolución de la Ursea N° 131/009 de 20 de Agosto de 2009 y modificado en diversas instancias posteriores, regula los requisitos esenciales de seguridad de los productos que se comercializan en el país, definidos en el Reglamento Técnico MERCOSUR - RTM - incluido en el Anexo I del RSPEBT, los que se consideran cumplidos cuando se cumplan las exigencias de las normas técnicas correspondientes a cada producto (Artículos 1, 3 y 6), pudiendo la Ursea exigir a los agentes que demuestren el efectivo cumplimiento de esos requisitos (Artículo 4);

II) que la autorización de la Ursea para la comercialización de productos eléctricos de baja tensión se expide a aquellos productos que hayan demostrado conformidad con los requisitos esenciales de seguridad (Artículo 7), correspondiendo a los Organismos de Certificación de Producto - OCP - expedir los correspondientes certificados de conformidad (Artículo 15);

III) que a los efectos de dicha autorización, la norma encomienda a la Ursea la verificación del cumplimiento de las condiciones establecidas en el RSPEBT, y en particular, la acreditación o reconocimiento del OCP;

CONSIDERANDO: I) que los técnicos de Energía Eléctrica de la Gerencia de Fiscalización han verificado la documentación remitida, comprobando el cumplimiento con lo establecido en la reglamentación vigente y recomiendan emitir la autorización solicitada;

II) que adicionalmente informan que corresponde dar de baja de la base de productos eléctricos autorizados los productos referidos en el Anexo II adjunto.

III) que la solicitud de autorización ante la Ursea se tramitó conforme a lo dispuesto por el Reglamento respectivo;

IV) que es necesario resolver en consecuencia;

ATENCIÓN: a lo expuesto y a lo dispuesto en la Resolución N° 267/010 del 21 de diciembre de 2010 de la Comisión Directora de la Ursea;

La Autoridad Delegada RESUELVE:

1º.- Autorizar a la empresa ELECTRO INTERIOR S.R.L., RUT 110050610019, la comercialización de los productos Interruptores automáticos - sobrecorriente según Anexo I adjunto conforme a lo dispuesto en el RSPEBT.

2º.- Esta autorización no exime del cumplimiento de las disposiciones nacionales y municipales vigentes.

3º.- Dar de baja de la base de productos eléctricos autorizados los productos referidos en el Anexo

Il adjunto.

4º.- Actualizar la base de productos eléctricos autorizados por la Ursea, y publicar la misma en el sitio Web de la Unidad.

5º.- Es responsabilidad del agente mantener vigente los requisitos reglamentarios, debiendo comunicar a la Ursea cualquier cambio en las condiciones del producto o la certificación presentada.

6º.- Elévese copia de esta Resolución al Directorio de la Ursea.

7º.- Notifíquese a la empresa ELECTRO INTERIOR S.R.L., RUT 110050610019.

ANEXO I

**Autorización URSEA
Reglamento de Seguridad de Productos Eléctricos de Baja Tensión
Autorización en base a Sistema de certificación de producto**

La Unidad Reguladora de Servicios de Energía y Agua certifica que los productos detallados en el listado adjunto, cumplen con los requisitos esenciales de seguridad, de acuerdo con lo establecido en el Reglamento de Seguridad de Productos Eléctricos de Baja Tensión.

Datos de la Empresa	Nombre: ELECTRO INTERIOR S R L
	RUT: 110050610019

Tipo de producto	NCM	Marca	Ref. de certificado de conformidad	Fecha de emisión	Sistema de evaluación	Norma técnica
Interruptores automáticos - sobrecorriente	8536200090	EATON	CP-S-1044	22/12/2023	Esquema 4 de la norma UNIT-ISO/IEC 17067:2013	UNIT-NM 60898:2004

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMCM-B1/1	Interruptor Automatico	230/400	1	1P	10
mMCM-B2/1	Interruptor Automatico	230/400	2	1P	10
mMCM-B3/1	Interruptor Automatico	230/400	3	1P	10
mMCM-B4/1	Interruptor Automatico	230/400	4	1P	10
mMCM-B5/1	Interruptor Automatico	230/400	5	1P	10
mMCM-B6/1	Interruptor Automatico	230/400	6	1P	10
mMCM-B8/1	Interruptor Automatico	230/400	8	1P	10
mMCM-B10/1	Interruptor Automatico	230/400	10	1P	10
mMCM-B12/1	Interruptor Automatico	230/400	12	1P	10
mMCM-B13/1	Interruptor Automatico	230/400	13	1P	10
mMCM-B15/1	Interruptor Automatico	230/400	15	1P	10
mMCM-B16/1	Interruptor Automatico	230/400	16	1P	10
mMCM-B20/1	Interruptor Automatico	230/400	20	1P	10
mMCM-B25/1	Interruptor Automatico	230/400	25	1P	10
mMCM-B32/1	Interruptor Automatico	230/400	32	1P	10
mMCM-B40/1	Interruptor Automatico	230/400	40	1P	10
mMCM-B50/1	Interruptor Automatico	230/400	50	1P	10
mMCM-B63/1	Interruptor Automatico	230/400	63	1P	10
mMCM-B1/1N	Interruptor Automatico	230	1	1P+N	10
mMCM-B2/1N	Interruptor Automatico	230	2	1P+N	10
mMCM-B3/1N	Interruptor Automatico	230	3	1P+N	10
mMCM-B4/1N	Interruptor Automatico	230	4	1P+N	10
mMCM-B5/1N	Interruptor Automatico	230	5	1P+N	10
mMCM-B6/1N	Interruptor Automatico	230	6	1P+N	10
mMCM-B8/1N	Interruptor Automatico	230	8	1P+N	10
mMCM-B10/1N	Interruptor Automatico	230	10	1P+N	10
mMCM-B12/1N	Interruptor Automatico	230	12	1P+N	10
mMCM-B13/1N	Interruptor Automatico	230	13	1P+N	10
mMCM-B15/1N	Interruptor Automatico	230	15	1P+N	10
mMCM-B16/1N	Interruptor Automatico	230	16	1P+N	10

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMCM-B20/1N	Interruptor Automatico	230	20	1P+N	10
mMCM-B25/1N	Interruptor Automatico	230	25	1P+N	10
mMCM-B32/1N	Interruptor Automatico	230	32	1P+N	10
mMCM-B40/1N	Interruptor Automatico	230	40	1P+N	10
mMCM-B50/1N	Interruptor Automatico	230	50	1P+N	10
mMCM-B63/1N	Interruptor Automatico	230	63	1P+N	10
mMCM-B1/2	Interruptor Automatico	400	1	2P	10
mMCM-B2/2	Interruptor Automatico	400	2	2P	10
mMCM-B3/2	Interruptor Automatico	400	3	2P	10
mMCM-B4/2	Interruptor Automatico	400	4	2P	10
mMCM-B5/2	Interruptor Automatico	400	5	2P	10
mMCM-B6/2	Interruptor Automatico	400	6	2P	10
mMCM-B8/2	Interruptor Automatico	400	8	2P	10
mMCM-B10/2	Interruptor Automatico	400	10	2P	10
mMCM-B12/2	Interruptor Automatico	400	12	2P	10
mMCM-B13/2	Interruptor Automatico	400	13	2P	10
mMCM-B15/2	Interruptor Automatico	400	15	2P	10
mMCM-B16/2	Interruptor Automatico	400	16	2P	10
mMCM-B20/2	Interruptor Automatico	400	20	2P	10
mMCM-B25/2	Interruptor Automatico	400	25	2P	10
mMCM-B32/2	Interruptor Automatico	400	32	2P	10
mMCM-B40/2	Interruptor Automatico	400	40	2P	10
mMCM-B50/2	Interruptor Automatico	400	50	2P	10
mMCM-B63/2	Interruptor Automatico	400	63	2P	10
mMCM-B1/3	Interruptor Automatico	400	1	3P	10
mMCM-B2/3	Interruptor Automatico	400	2	3P	10
mMCM-B3/3	Interruptor Automatico	400	3	3P	10
mMCM-B4/3	Interruptor Automatico	400	4	3P	10
mMCM-B5/3	Interruptor Automatico	400	5	3P	10
mMCM-B6/3	Interruptor Automatico	400	6	3P	10
mMCM-B8/3	Interruptor Automatico	400	8	3P	10
mMCM-B10/3	Interruptor Automatico	400	10	3P	10
mMCM-B12/3	Interruptor Automatico	400	12	3P	10
mMCM-B13/3	Interruptor Automatico	400	13	3P	10
mMCM-B15/3	Interruptor Automatico	400	15	3P	10
mMCM-B16/3	Interruptor Automatico	400	16	3P	10
mMCM-B20/3	Interruptor Automatico	400	20	3P	10
mMCM-B25/3	Interruptor Automatico	400	25	3P	10
mMCM-B32/3	Interruptor Automatico	400	32	3P	10
mMCM-B40/3	Interruptor Automatico	400	40	3P	10
mMCM-B50/3	Interruptor Automatico	400	50	3P	10
mMCM-B63/3	Interruptor Automatico	400	63	3P	10
mMCM-B1/3N	Interruptor Automatico	400	1	3P+N	10
mMCM-B2/3N	Interruptor Automatico	400	2	3P+N	10
mMCM-B3/3N	Interruptor Automatico	400	3	3P+N	10
mMCM-B4/3N	Interruptor Automatico	400	4	3P+N	10
mMCM-B5/3N	Interruptor Automatico	400	5	3P+N	10
mMCM-B6/3N	Interruptor Automatico	400	6	3P+N	10
mMCM-B8/3N	Interruptor Automatico	400	8	3P+N	10
mMCM-B10/3N	Interruptor Automatico	400	10	3P+N	10
mMCM-B12/3N	Interruptor Automatico	400	12	3P+N	10
mMCM-B13/3N	Interruptor Automatico	400	13	3P+N	10
mMCM-B15/3N	Interruptor Automatico	400	15	3P+N	10
mMCM-B16/3N	Interruptor Automatico	400	16	3P+N	10
mMCM-B20/3N	Interruptor Automatico	400	20	3P+N	10

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMCM-B25/3N	Interruptor Automatico	400	25	3P+N	10
mMCM-B32/3N	Interruptor Automatico	400	32	3P+N	10
mMCM-B40/3N	Interruptor Automatico	400	40	3P+N	10
mMCM-B50/3N	Interruptor Automatico	400	50	3P+N	10
mMCM-B63/3N	Interruptor Automatico	400	63	3P+N	10
mMCM-B1/4	Interruptor Automatico	400	1	4P	10
mMCM-B2/4	Interruptor Automatico	400	2	4P	10
mMCM-B3/4	Interruptor Automatico	400	3	4P	10
mMCM-B4/4	Interruptor Automatico	400	4	4P	10
mMCM-B5/4	Interruptor Automatico	400	5	4P	10
mMCM-B6/4	Interruptor Automatico	400	6	4P	10
mMCM-B8/4	Interruptor Automatico	400	8	4P	10
mMCM-B10/4	Interruptor Automatico	400	10	4P	10
mMCM-B12/4	Interruptor Automatico	400	12	4P	10
mMCM-B13/4	Interruptor Automatico	400	13	4P	10
mMCM-B15/4	Interruptor Automatico	400	15	4P	10
mMCM-B16/4	Interruptor Automatico	400	16	4P	10
mMCM-B20/4	Interruptor Automatico	400	20	4P	10
mMCM-B25/4	Interruptor Automatico	400	25	4P	10
mMCM-B32/4	Interruptor Automatico	400	32	4P	10
mMCM-B40/4	Interruptor Automatico	400	40	4P	10
mMCM-B50/4	Interruptor Automatico	400	50	4P	10
mMCM-B63/4	Interruptor Automatico	400	63	4P	10
mMCM-C1/1	Interruptor Automatico	230/400	1	1P	10
mMCM-C2/1	Interruptor Automatico	230/400	2	1P	10
mMCM-C3/1	Interruptor Automatico	230/400	3	1P	10
mMCM-C4/1	Interruptor Automatico	230/400	4	1P	10
mMCM-C5/1	Interruptor Automatico	230/400	5	1P	10
mMCM-C6/1	Interruptor Automatico	230/400	6	1P	10
mMCM-C8/1	Interruptor Automatico	230/400	8	1P	10
mMCM-C10/1	Interruptor Automatico	230/400	10	1P	10
mMCM-C12/1	Interruptor Automatico	230/400	12	1P	10
mMCM-C13/1	Interruptor Automatico	230/400	13	1P	10
mMCM-C15/1	Interruptor Automatico	230/400	15	1P	10
mMCM-C16/1	Interruptor Automatico	230/400	16	1P	10
mMCM-C20/1	Interruptor Automatico	230/400	20	1P	10
mMCM-C25/1	Interruptor Automatico	230/400	25	1P	10
mMCM-C32/1	Interruptor Automatico	230/400	32	1P	10
mMCM-C40/1	Interruptor Automatico	230/400	40	1P	10
mMCM-C50/1	Interruptor Automatico	230/400	50	1P	10
mMCM-C63/1	Interruptor Automatico	230/400	63	1P	10
mMCM-C1/1N	Interruptor Automatico	230	1	1P+N	10
mMCM-C2/1N	Interruptor Automatico	230	2	1P+N	10
mMCM-C3/1N	Interruptor Automatico	230	3	1P+N	10
mMCM-C4/1N	Interruptor Automatico	230	4	1P+N	10
mMCM-C5/1N	Interruptor Automatico	230	5	1P+N	10
mMCM-C6/1N	Interruptor Automatico	230	6	1P+N	10
mMCM-C8/1N	Interruptor Automatico	230	8	1P+N	10
mMCM-C10/1N	Interruptor Automatico	230	10	1P+N	10
mMCM-C12/1N	Interruptor Automatico	230	12	1P+N	10
mMCM-C13/1N	Interruptor Automatico	230	13	1P+N	10
mMCM-C15/1N	Interruptor Automatico	230	15	1P+N	10
mMCM-C16/1N	Interruptor Automatico	230	16	1P+N	10
mMCM-C20/1N	Interruptor Automatico	230	20	1P+N	10
mMCM-C25/1N	Interruptor Automatico	230	25	1P+N	10

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMCM-C32/1N	Interruptor Automatico	230	32	1P+N	10
mMCM-C40/1N	Interruptor Automatico	230	40	1P+N	10
mMCM-C50/1N	Interruptor Automatico	230	50	1P+N	10
mMCM-C63/1N	Interruptor Automatico	230	63	1P+N	10
mMCM-C1/2	Interruptor Automatico	400	1	2P	10
mMCM-C2/2	Interruptor Automatico	400	2	2P	10
mMCM-C3/2	Interruptor Automatico	400	3	2P	10
mMCM-C4/2	Interruptor Automatico	400	4	2P	10
mMCM-C5/2	Interruptor Automatico	400	5	2P	10
mMCM-C6/2	Interruptor Automatico	400	6	2P	10
mMCM-C8/2	Interruptor Automatico	400	8	2P	10
mMCM-C10/2	Interruptor Automatico	400	10	2P	10
mMCM-C12/2	Interruptor Automatico	400	12	2P	10
mMCM-C13/2	Interruptor Automatico	400	13	2P	10
mMCM-C15/2	Interruptor Automatico	400	15	2P	10
mMCM-C16/2	Interruptor Automatico	400	16	2P	10
mMCM-C20/2	Interruptor Automatico	400	20	2P	10
mMCM-C25/2	Interruptor Automatico	400	25	2P	10
mMCM-C32/2	Interruptor Automatico	400	32	2P	10
mMCM-C40/2	Interruptor Automatico	400	40	2P	10
mMCM-C50/2	Interruptor Automatico	400	50	2P	10
mMCM-C63/2	Interruptor Automatico	400	63	2P	10
mMCM-C1/3	Interruptor Automatico	400	1	3P	10
mMCM-C2/3	Interruptor Automatico	400	2	3P	10
mMCM-C3/3	Interruptor Automatico	400	3	3P	10
mMCM-C4/3	Interruptor Automatico	400	4	3P	10
mMCM-C5/3	Interruptor Automatico	400	5	3P	10
mMCM-C6/3	Interruptor Automatico	400	6	3P	10
mMCM-C8/3	Interruptor Automatico	400	8	3P	10
mMCM-C10/3	Interruptor Automatico	400	10	3P	10
mMCM-C12/3	Interruptor Automatico	400	12	3P	10
mMCM-C13/3	Interruptor Automatico	400	13	3P	10
mMCM-C15/3	Interruptor Automatico	400	15	3P	10
mMCM-C16/3	Interruptor Automatico	400	16	3P	10
mMCM-C20/3	Interruptor Automatico	400	20	3P	10
mMCM-C25/3	Interruptor Automatico	400	25	3P	10
mMCM-C32/3	Interruptor Automatico	400	32	3P	10
mMCM-C40/3	Interruptor Automatico	400	40	3P	10
mMCM-C50/3	Interruptor Automatico	400	50	3P	10
mMCM-C63/3	Interruptor Automatico	400	63	3P	10
mMCM-C1/3N	Interruptor Automatico	400	1	3P+N	10
mMCM-C2/3N	Interruptor Automatico	400	2	3P+N	10
mMCM-C3/3N	Interruptor Automatico	400	3	3P+N	10
mMCM-C4/3N	Interruptor Automatico	400	4	3P+N	10
mMCM-C5/3N	Interruptor Automatico	400	5	3P+N	10
mMCM-C6/3N	Interruptor Automatico	400	6	3P+N	10
mMCM-C8/3N	Interruptor Automatico	400	8	3P+N	10
mMCM-C10/3N	Interruptor Automatico	400	10	3P+N	10
mMCM-C12/3N	Interruptor Automatico	400	12	3P+N	10
mMCM-C13/3N	Interruptor Automatico	400	13	3P+N	10
mMCM-C15/3N	Interruptor Automatico	400	15	3P+N	10
mMCM-C16/3N	Interruptor Automatico	400	16	3P+N	10
mMCM-C20/3N	Interruptor Automatico	400	20	3P+N	10
mMCM-C25/3N	Interruptor Automatico	400	25	3P+N	10
mMCM-C32/3N	Interruptor Automatico	400	32	3P+N	10

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMCM-C40/3N	Interruptor Automatico	400	40	3P+N	10
mMCM-C50/3N	Interruptor Automatico	400	50	3P+N	10
mMCM-C63/3N	Interruptor Automatico	400	63	3P+N	10
mMCM-C1/4	Interruptor Automatico	400	1	4P	10
mMCM-C2/4	Interruptor Automatico	400	2	4P	10
mMCM-C3/4	Interruptor Automatico	400	3	4P	10
mMCM-C4/4	Interruptor Automatico	400	4	4P	10
mMCM-C5/4	Interruptor Automatico	400	5	4P	10
mMCM-C6/4	Interruptor Automatico	400	6	4P	10
mMCM-C8/4	Interruptor Automatico	400	8	4P	10
mMCM-C10/4	Interruptor Automatico	400	10	4P	10
mMCM-C12/4	Interruptor Automatico	400	12	4P	10
mMCM-C13/4	Interruptor Automatico	400	13	4P	10
mMCM-C15/4	Interruptor Automatico	400	15	4P	10
mMCM-C16/4	Interruptor Automatico	400	16	4P	10
mMCM-C20/4	Interruptor Automatico	400	20	4P	10
mMCM-C25/4	Interruptor Automatico	400	25	4P	10
mMCM-C32/4	Interruptor Automatico	400	32	4P	10
mMCM-C40/4	Interruptor Automatico	400	40	4P	10
mMCM-C50/4	Interruptor Automatico	400	50	4P	10
mMCM-C63/4	Interruptor Automatico	400	63	4P	10
mMCM-D1/1	Interruptor Automatico	230/400	1	1P	10
mMCM-D2/1	Interruptor Automatico	230/400	2	1P	10
mMCM-D3/1	Interruptor Automatico	230/400	3	1P	10
mMCM-D4/1	Interruptor Automatico	230/400	4	1P	10
mMCM-D5/1	Interruptor Automatico	230/400	5	1P	10
mMCM-D6/1	Interruptor Automatico	230/400	6	1P	10
mMCM-D8/1	Interruptor Automatico	230/400	8	1P	10
mMCM-D10/1	Interruptor Automatico	230/400	10	1P	10
mMCM-D12/1	Interruptor Automatico	230/400	12	1P	10
mMCM-D13/1	Interruptor Automatico	230/400	13	1P	10
mMCM-D15/1	Interruptor Automatico	230/400	15	1P	10
mMCM-D16/1	Interruptor Automatico	230/400	16	1P	10
mMCM-D20/1	Interruptor Automatico	230/400	20	1P	10
mMCM-D25/1	Interruptor Automatico	230/400	25	1P	10
mMCM-D32/1	Interruptor Automatico	230/400	32	1P	10
mMCM-D40/1	Interruptor Automatico	230/400	40	1P	10
mMCM-D1/1N	Interruptor Automatico	230	1	1P+N	10
mMCM-D2/1N	Interruptor Automatico	230	2	1P+N	10
mMCM-D3/1N	Interruptor Automatico	230	3	1P+N	10
mMCM-D4/1N	Interruptor Automatico	230	4	1P+N	10
mMCM-D5/1N	Interruptor Automatico	230	5	1P+N	10
mMCM-D6/1N	Interruptor Automatico	230	6	1P+N	10
mMCM-D8/1N	Interruptor Automatico	230	8	1P+N	10
mMCM-D10/1N	Interruptor Automatico	230	10	1P+N	10
mMCM-D12/1N	Interruptor Automatico	230	12	1P+N	10
mMCM-D13/1N	Interruptor Automatico	230	13	1P+N	10
mMCM-D15/1N	Interruptor Automatico	230	15	1P+N	10
mMCM-D16/1N	Interruptor Automatico	230	16	1P+N	10
mMCM-D20/1N	Interruptor Automatico	230	20	1P+N	10
mMCM-D25/1N	Interruptor Automatico	230	25	1P+N	10
mMCM-D32/1N	Interruptor Automatico	230	32	1P+N	10
mMCM-D40/1N	Interruptor Automatico	230	40	1P+N	10
mMCM-D1/2	Interruptor Automatico	400	1	2P	10
mMCM-D2/2	Interruptor Automatico	400	2	2P	10

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMCM-D3/2	Interruptor Automatico	400	3	2P	10
mMCM-D4/2	Interruptor Automatico	400	4	2P	10
mMCM-D5/2	Interruptor Automatico	400	5	2P	10
mMCM-D6/2	Interruptor Automatico	400	6	2P	10
mMCM-D8/2	Interruptor Automatico	400	8	2P	10
mMCM-D10/2	Interruptor Automatico	400	10	2P	10
mMCM-D12/2	Interruptor Automatico	400	12	2P	10
mMCM-D13/2	Interruptor Automatico	400	13	2P	10
mMCM-D15/2	Interruptor Automatico	400	15	2P	10
mMCM-D16/2	Interruptor Automatico	400	16	2P	10
mMCM-D20/2	Interruptor Automatico	400	20	2P	10
mMCM-D25/2	Interruptor Automatico	400	25	2P	10
mMCM-D32/2	Interruptor Automatico	400	32	2P	10
mMCM-D40/2	Interruptor Automatico	400	40	2P	10
mMCM-D1/3	Interruptor Automatico	400	1	3P	10
mMCM-D2/3	Interruptor Automatico	400	2	3P	10
mMCM-D3/3	Interruptor Automatico	400	3	3P	10
mMCM-D4/3	Interruptor Automatico	400	4	3P	10
mMCM-D5/3	Interruptor Automatico	400	5	3P	10
mMCM-D6/3	Interruptor Automatico	400	6	3P	10
mMCM-D8/3	Interruptor Automatico	400	8	3P	10
mMCM-D10/3	Interruptor Automatico	400	10	3P	10
mMCM-D12/3	Interruptor Automatico	400	12	3P	10
mMCM-D13/3	Interruptor Automatico	400	13	3P	10
mMCM-D15/3	Interruptor Automatico	400	15	3P	10
mMCM-D16/3	Interruptor Automatico	400	16	3P	10
mMCM-D20/3	Interruptor Automatico	400	20	3P	10
mMCM-D25/3	Interruptor Automatico	400	25	3P	10
mMCM-D32/3	Interruptor Automatico	400	32	3P	10
mMCM-D40/3	Interruptor Automatico	400	40	3P	10
mMCM-D1/3N	Interruptor Automatico	400	1	3P+N	10
mMCM-D2/3N	Interruptor Automatico	400	2	3P+N	10
mMCM-D3/3N	Interruptor Automatico	400	3	3P+N	10
mMCM-D4/3N	Interruptor Automatico	400	4	3P+N	10
mMCM-D5/3N	Interruptor Automatico	400	5	3P+N	10
mMCM-D6/3N	Interruptor Automatico	400	6	3P+N	10
mMCM-D8/3N	Interruptor Automatico	400	8	3P+N	10
mMCM-D10/3N	Interruptor Automatico	400	10	3P+N	10
mMCM-D12/3N	Interruptor Automatico	400	12	3P+N	10
mMCM-D13/3N	Interruptor Automatico	400	13	3P+N	10
mMCM-D15/3N	Interruptor Automatico	400	15	3P+N	10
mMCM-D16/3N	Interruptor Automatico	400	16	3P+N	10
mMCM-D20/3N	Interruptor Automatico	400	20	3P+N	10
mMCM-D25/3N	Interruptor Automatico	400	25	3P+N	10
mMCM-D32/3N	Interruptor Automatico	400	32	3P+N	10
mMCM-D40/3N	Interruptor Automatico	400	40	3P+N	10
mMCM-D1/4	Interruptor Automatico	400	1	4P	10
mMCM-D2/4	Interruptor Automatico	400	2	4P	10
mMCM-D3/4	Interruptor Automatico	400	3	4P	10
mMCM-D4/4	Interruptor Automatico	400	4	4P	10
mMCM-D5/4	Interruptor Automatico	400	5	4P	10
mMCM-D6/4	Interruptor Automatico	400	6	4P	10
mMCM-D8/4	Interruptor Automatico	400	8	4P	10
mMCM-D10/4	Interruptor Automatico	400	10	4P	10
mMCM-D12/4	Interruptor Automatico	400	12	4P	10

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMCM-D13/4	Interruptor Automatico	400	13	4P	10
mMCM-D15/4	Interruptor Automatico	400	15	4P	10
mMCM-D16/4	Interruptor Automatico	400	16	4P	10
mMCM-D20/4	Interruptor Automatico	400	20	4P	10
mMCM-D25/4	Interruptor Automatico	400	25	4P	10
mMCM-D32/4	Interruptor Automatico	400	32	4P	10
mMCM-D40/4	Interruptor Automatico	400	40	4P	10
mMC6-B1/1	Interruptor Automatico	230/400	1	1P	6
mMC6-B2/1	Interruptor Automatico	230/400	2	1P	6
mMC6-B3/1	Interruptor Automatico	230/400	3	1P	6
mMC6-B4/1	Interruptor Automatico	230/400	4	1P	6
mMC6-B5/1	Interruptor Automatico	230/400	5	1P	6
mMC6-B6/1	Interruptor Automatico	230/400	6	1P	6
mMC6-B8/1	Interruptor Automatico	230/400	8	1P	6
mMC6-B10/1	Interruptor Automatico	230/400	10	1P	6
mMC6-B12/1	Interruptor Automatico	230/400	12	1P	6
mMC6-B13/1	Interruptor Automatico	230/400	13	1P	6
mMC6-B15/1	Interruptor Automatico	230/400	15	1P	6
mMC6-B16/1	Interruptor Automatico	230/400	16	1P	6
mMC6-B20/1	Interruptor Automatico	230/400	20	1P	6
mMC6-B25/1	Interruptor Automatico	230/400	25	1P	6
mMC6-B32/1	Interruptor Automatico	230/400	32	1P	6
mMC6-B40/1	Interruptor Automatico	230/400	40	1P	6
mMC6-B50/1	Interruptor Automatico	230/400	50	1P	6
mMC6-B63/1	Interruptor Automatico	230/400	63	1P	6
mMC6-B1/1N	Interruptor Automatico	230	1	1P+N	6
mMC6-B2/1N	Interruptor Automatico	230	2	1P+N	6
mMC6-B3/1N	Interruptor Automatico	230	3	1P+N	6
mMC6-B4/1N	Interruptor Automatico	230	4	1P+N	6
mMC6-B5/1N	Interruptor Automatico	230	5	1P+N	6
mMC6-B6/1N	Interruptor Automatico	230	6	1P+N	6
mMC6-B8/1N	Interruptor Automatico	230	8	1P+N	6
mMC6-B10/1N	Interruptor Automatico	230	10	1P+N	6
mMC6-B12/1N	Interruptor Automatico	230	12	1P+N	6
mMC6-B13/1N	Interruptor Automatico	230	13	1P+N	6
mMC6-B15/1N	Interruptor Automatico	230	15	1P+N	6
mMC6-B16/1N	Interruptor Automatico	230	16	1P+N	6
mMC6-B20/1N	Interruptor Automatico	230	20	1P+N	6
mMC6-B25/1N	Interruptor Automatico	230	25	1P+N	6
mMC6-B32/1N	Interruptor Automatico	230	32	1P+N	6
mMC6-B40/1N	Interruptor Automatico	230	40	1P+N	6
mMC6-B50/1N	Interruptor Automatico	230	50	1P+N	6
mMC6-B63/1N	Interruptor Automatico	230	63	1P+N	6
mMC6-B1/2	Interruptor Automatico	400	1	2P	6
mMC6-B2/2	Interruptor Automatico	400	2	2P	6
mMC6-B3/2	Interruptor Automatico	400	3	2P	6
mMC6-B4/2	Interruptor Automatico	400	4	2P	6
mMC6-B5/2	Interruptor Automatico	400	5	2P	6
mMC6-B6/2	Interruptor Automatico	400	6	2P	6
mMC6-B8/2	Interruptor Automatico	400	8	2P	6
mMC6-B10/2	Interruptor Automatico	400	10	2P	6
mMC6-B12/2	Interruptor Automatico	400	12	2P	6
mMC6-B13/2	Interruptor Automatico	400	13	2P	6
mMC6-B15/2	Interruptor Automatico	400	15	2P	6
mMC6-B16/2	Interruptor Automatico	400	16	2P	6

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMC6-B20/2	Interruptor Automatico	400	20	2P	6
mMC6-B25/2	Interruptor Automatico	400	25	2P	6
mMC6-B32/2	Interruptor Automatico	400	32	2P	6
mMC6-B40/2	Interruptor Automatico	400	40	2P	6
mMC6-B50/2	Interruptor Automatico	400	50	2P	6
mMC6-B63/2	Interruptor Automatico	400	63	2P	6
mMC6-B1/3	Interruptor Automatico	400	1	3P	6
mMC6-B2/3	Interruptor Automatico	400	2	3P	6
mMC6-B3/3	Interruptor Automatico	400	3	3P	6
mMC6-B4/3	Interruptor Automatico	400	4	3P	6
mMC6-B5/3	Interruptor Automatico	400	5	3P	6
mMC6-B6/3	Interruptor Automatico	400	6	3P	6
mMC6-B8/3	Interruptor Automatico	400	8	3P	6
mMC6-B10/3	Interruptor Automatico	400	10	3P	6
mMC6-B12/3	Interruptor Automatico	400	12	3P	6
mMC6-B13/3	Interruptor Automatico	400	13	3P	6
mMC6-B15/3	Interruptor Automatico	400	15	3P	6
mMC6-B16/3	Interruptor Automatico	400	16	3P	6
mMC6-B20/3	Interruptor Automatico	400	20	3P	6
mMC6-B25/3	Interruptor Automatico	400	25	3P	6
mMC6-B32/3	Interruptor Automatico	400	32	3P	6
mMC6-B40/3	Interruptor Automatico	400	40	3P	6
mMC6-B50/3	Interruptor Automatico	400	50	3P	6
mMC6-B63/3	Interruptor Automatico	400	63	3P	6
mMC6-B1/3N	Interruptor Automatico	400	1	3P+N	6
mMC6-B2/3N	Interruptor Automatico	400	2	3P+N	6
mMC6-B3/3N	Interruptor Automatico	400	3	3P+N	6
mMC6-B4/3N	Interruptor Automatico	400	4	3P+N	6
mMC6-B5/3N	Interruptor Automatico	400	5	3P+N	6
mMC6-B6/3N	Interruptor Automatico	400	6	3P+N	6
mMC6-B8/3N	Interruptor Automatico	400	8	3P+N	6
mMC6-B10/3N	Interruptor Automatico	400	10	3P+N	6
mMC6-B12/3N	Interruptor Automatico	400	12	3P+N	6
mMC6-B13/3N	Interruptor Automatico	400	13	3P+N	6
mMC6-B15/3N	Interruptor Automatico	400	15	3P+N	6
mMC6-B16/3N	Interruptor Automatico	400	16	3P+N	6
mMC6-B20/3N	Interruptor Automatico	400	20	3P+N	6
mMC6-B25/3N	Interruptor Automatico	400	25	3P+N	6
mMC6-B32/3N	Interruptor Automatico	400	32	3P+N	6
mMC6-B40/3N	Interruptor Automatico	400	40	3P+N	6
mMC6-B50/3N	Interruptor Automatico	400	50	3P+N	6
mMC6-B63/3N	Interruptor Automatico	400	63	3P+N	6
mMC6-B1/4	Interruptor Automatico	400	1	4P	6
mMC6-B2/4	Interruptor Automatico	400	2	4P	6
mMC6-B3/4	Interruptor Automatico	400	3	4P	6
mMC6-B4/4	Interruptor Automatico	400	4	4P	6
mMC6-B5/4	Interruptor Automatico	400	5	4P	6
mMC6-B6/4	Interruptor Automatico	400	6	4P	6
mMC6-B8/4	Interruptor Automatico	400	8	4P	6
mMC6-B10/4	Interruptor Automatico	400	10	4P	6
mMC6-B12/4	Interruptor Automatico	400	12	4P	6
mMC6-B13/4	Interruptor Automatico	400	13	4P	6
mMC6-B15/4	Interruptor Automatico	400	15	4P	6
mMC6-B16/4	Interruptor Automatico	400	16	4P	6
mMC6-B20/4	Interruptor Automatico	400	20	4P	6

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMC6-B25/4	Interruptor Automatico	400	25	4P	6
mMC6-B32/4	Interruptor Automatico	400	32	4P	6
mMC6-B40/4	Interruptor Automatico	400	40	4P	6
mMC6-B50/4	Interruptor Automatico	400	50	4P	6
mMC6-B63/4	Interruptor Automatico	400	63	4P	6
mMC6-C0,5/1	Interruptor Automatico	230/400	1	1P	6
mMC6-C1/1	Interruptor Automatico	230/400	1	1P	6
mMC6-C2/1	Interruptor Automatico	230/400	2	1P	6
mMC6-C3/1	Interruptor Automatico	230/400	3	1P	6
mMC6-C4/1	Interruptor Automatico	230/400	4	1P	6
mMC6-C5/1	Interruptor Automatico	230/400	5	1P	6
mMC6-C6/1	Interruptor Automatico	230/400	6	1P	6
mMC6-C8/1	Interruptor Automatico	230/400	8	1P	6
mMC6-C10/1	Interruptor Automatico	230/400	10	1P	6
mMC6-C12/1	Interruptor Automatico	230/400	12	1P	6
mMC6-C13/1	Interruptor Automatico	230/400	13	1P	6
mMC6-C15/1	Interruptor Automatico	230/400	15	1P	6
mMC6-C16/1	Interruptor Automatico	230/400	16	1P	6
mMC6-C20/1	Interruptor Automatico	230/400	20	1P	6
mMC6-C25/1	Interruptor Automatico	230/400	25	1P	6
mMC6-C32/1	Interruptor Automatico	230/400	32	1P	6
mMC6-C40/1	Interruptor Automatico	230/400	40	1P	6
mMC6-C50/1	Interruptor Automatico	230/400	50	1P	6
mMC6-C63/1	Interruptor Automatico	230/400	63	1P	6
mMC6-C1/1N	Interruptor Automatico	230	1	1P+N	6
mMC6-C2/1N	Interruptor Automatico	230	2	1P+N	6
mMC6-C3/1N	Interruptor Automatico	230	3	1P+N	6
mMC6-C4/1N	Interruptor Automatico	230	4	1P+N	6
mMC6-C5/1N	Interruptor Automatico	230	5	1P+N	6
mMC6-C6/1N	Interruptor Automatico	230	6	1P+N	6
mMC6-C8/1N	Interruptor Automatico	230	8	1P+N	6
mMC6-C10/1N	Interruptor Automatico	230	10	1P+N	6
mMC6-C12/1N	Interruptor Automatico	230	12	1P+N	6
mMC6-C13/1N	Interruptor Automatico	230	13	1P+N	6
mMC6-C15/1N	Interruptor Automatico	230	15	1P+N	6
mMC6-C16/1N	Interruptor Automatico	230	16	1P+N	6
mMC6-C20/1N	Interruptor Automatico	230	20	1P+N	6
mMC6-C25/1N	Interruptor Automatico	230	25	1P+N	6
mMC6-C32/1N	Interruptor Automatico	230	32	1P+N	6
mMC6-C40/1N	Interruptor Automatico	230	40	1P+N	6
mMC6-C50/1N	Interruptor Automatico	230	50	1P+N	6
mMC6-C63/1N	Interruptor Automatico	230	63	1P+N	6
mMC6-C0,5/2	Interruptor Automatico	400	1	2P	6
mMC6-C1/2	Interruptor Automatico	400	1	2P	6
mMC6-C2/2	Interruptor Automatico	400	2	2P	6
mMC6-C3/2	Interruptor Automatico	400	3	2P	6
mMC6-C4/2	Interruptor Automatico	400	4	2P	6
mMC6-C5/2	Interruptor Automatico	400	5	2P	6
mMC6-C6/2	Interruptor Automatico	400	6	2P	6
mMC6-C8/2	Interruptor Automatico	400	8	2P	6
mMC6-C10/2	Interruptor Automatico	400	10	2P	6
mMC6-C12/2	Interruptor Automatico	400	12	2P	6
mMC6-C13/2	Interruptor Automatico	400	13	2P	6
mMC6-C15/2	Interruptor Automatico	400	15	2P	6
mMC6-C16/2	Interruptor Automatico	400	16	2P	6

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMC6-C20/2	Interruptor Automatico	400	20	2P	6
mMC6-C25/2	Interruptor Automatico	400	25	2P	6
mMC6-C32/2	Interruptor Automatico	400	32	2P	6
mMC6-C40/2	Interruptor Automatico	400	40	2P	6
mMC6-C50/2	Interruptor Automatico	400	50	2P	6
mMC6-C63/2	Interruptor Automatico	400	63	2P	6
mMC6-C1/3	Interruptor Automatico	400	1	3P	6
mMC6-C2/3	Interruptor Automatico	400	2	3P	6
mMC6-C3/3	Interruptor Automatico	400	3	3P	6
mMC6-C4/3	Interruptor Automatico	400	4	3P	6
mMC6-C5/3	Interruptor Automatico	400	5	3P	6
mMC6-C6/3	Interruptor Automatico	400	6	3P	6
mMC6-C8/3	Interruptor Automatico	400	8	3P	6
mMC6-C10/3	Interruptor Automatico	400	10	3P	6
mMC6-C12/3	Interruptor Automatico	400	12	3P	6
mMC6-C13/3	Interruptor Automatico	400	13	3P	6
mMC6-C15/3	Interruptor Automatico	400	15	3P	6
mMC6-C16/3	Interruptor Automatico	400	16	3P	6
mMC6-C20/3	Interruptor Automatico	400	20	3P	6
mMC6-C25/3	Interruptor Automatico	400	25	3P	6
mMC6-C32/3	Interruptor Automatico	400	32	3P	6
mMC6-C40/3	Interruptor Automatico	400	40	3P	6
mMC6-C50/3	Interruptor Automatico	400	50	3P	6
mMC6-C63/3	Interruptor Automatico	400	63	3P	6
mMC6-C1/3N	Interruptor Automatico	400	1	3P+N	6
mMC6-C2/3N	Interruptor Automatico	400	2	3P+N	6
mMC6-C3/3N	Interruptor Automatico	400	3	3P+N	6
mMC6-C4/3N	Interruptor Automatico	400	4	3P+N	6
mMC6-C5/3N	Interruptor Automatico	400	5	3P+N	6
mMC6-C6/3N	Interruptor Automatico	400	6	3P+N	6
mMC6-C8/3N	Interruptor Automatico	400	8	3P+N	6
mMC6-C10/3N	Interruptor Automatico	400	10	3P+N	6
mMC6-C12/3N	Interruptor Automatico	400	12	3P+N	6
mMC6-C13/3N	Interruptor Automatico	400	13	3P+N	6
mMC6-C15/3N	Interruptor Automatico	400	15	3P+N	6
mMC6-C16/3N	Interruptor Automatico	400	16	3P+N	6
mMC6-C20/3N	Interruptor Automatico	400	20	3P+N	6
mMC6-C25/3N	Interruptor Automatico	400	25	3P+N	6
mMC6-C32/3N	Interruptor Automatico	400	32	3P+N	6
mMC6-C40/3N	Interruptor Automatico	400	40	3P+N	6
mMC6-C50/3N	Interruptor Automatico	400	50	3P+N	6
mMC6-C63/3N	Interruptor Automatico	400	63	3P+N	6
mMC6-C1/4	Interruptor Automatico	400	1	4P	6
mMC6-C2/4	Interruptor Automatico	400	2	4P	6
mMC6-C3/4	Interruptor Automatico	400	3	4P	6
mMC6-C4/4	Interruptor Automatico	400	4	4P	6
mMC6-C5/4	Interruptor Automatico	400	5	4P	6
mMC6-C6/4	Interruptor Automatico	400	6	4P	6
mMC6-C8/4	Interruptor Automatico	400	8	4P	6
mMC6-C10/4	Interruptor Automatico	400	10	4P	6
mMC6-C12/4	Interruptor Automatico	400	12	4P	6
mMC6-C13/4	Interruptor Automatico	400	13	4P	6
mMC6-C15/4	Interruptor Automatico	400	15	4P	6
mMC6-C16/4	Interruptor Automatico	400	16	4P	6
mMC6-C20/4	Interruptor Automatico	400	20	4P	6

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMC6-C25/4	Interruptor Automatico	400	25	4P	6
mMC6-C32/4	Interruptor Automatico	400	32	4P	6
mMC6-C40/4	Interruptor Automatico	400	40	4P	6
mMC6-C50/4	Interruptor Automatico	400	50	4P	6
mMC6-C63/4	Interruptor Automatico	400	63	4P	6
mMC6-D1/1	Interruptor Automatico	230/400	1	1P	6
mMC6-D2/1	Interruptor Automatico	230/400	2	1P	6
mMC6-D3/1	Interruptor Automatico	230/400	3	1P	6
mMC6-D4/1	Interruptor Automatico	230/400	4	1P	6
mMC6-D5/1	Interruptor Automatico	230/400	5	1P	6
mMC6-D6/1	Interruptor Automatico	230/400	6	1P	6
mMC6-D8/1	Interruptor Automatico	230/400	8	1P	6
mMC6-D10/1	Interruptor Automatico	230/400	10	1P	6
mMC6-D12/1	Interruptor Automatico	230/400	12	1P	6
mMC6-D13/1	Interruptor Automatico	230/400	13	1P	6
mMC6-D15/1	Interruptor Automatico	230/400	15	1P	6
mMC6-D16/1	Interruptor Automatico	230/400	16	1P	6
mMC6-D20/1	Interruptor Automatico	230/400	20	1P	6
mMC6-D25/1	Interruptor Automatico	230/400	25	1P	6
mMC6-D32/1	Interruptor Automatico	230/400	32	1P	6
mMC6-D40/1	Interruptor Automatico	230/400	40	1P	6
mMC6-D1/1N	Interruptor Automatico	230	1	1P+N	6
mMC6-D2/1N	Interruptor Automatico	230	2	1P+N	6
mMC6-D3/1N	Interruptor Automatico	230	3	1P+N	6
mMC6-D4/1N	Interruptor Automatico	230	4	1P+N	6
mMC6-D5/1N	Interruptor Automatico	230	5	1P+N	6
mMC6-D6/1N	Interruptor Automatico	230	6	1P+N	6
mMC6-D8/1N	Interruptor Automatico	230	8	1P+N	6
mMC6-D10/1N	Interruptor Automatico	230	10	1P+N	6
mMC6-D12/1N	Interruptor Automatico	230	12	1P+N	6
mMC6-D13/1N	Interruptor Automatico	230	13	1P+N	6
mMC6-D15/1N	Interruptor Automatico	230	15	1P+N	6
mMC6-D16/1N	Interruptor Automatico	230	16	1P+N	6
mMC6-D20/1N	Interruptor Automatico	230	20	1P+N	6
mMC6-D25/1N	Interruptor Automatico	230	25	1P+N	6
mMC6-D32/1N	Interruptor Automatico	230	32	1P+N	6
mMC6-D40/1N	Interruptor Automatico	230	40	1P+N	6
mMC6-D1/2	Interruptor Automatico	400	1	2P	6
mMC6-D2/2	Interruptor Automatico	400	2	2P	6
mMC6-D3/2	Interruptor Automatico	400	3	2P	6
mMC6-D4/2	Interruptor Automatico	400	4	2P	6
mMC6-D5/2	Interruptor Automatico	400	5	2P	6
mMC6-D6/2	Interruptor Automatico	400	6	2P	6
mMC6-D8/2	Interruptor Automatico	400	8	2P	6
mMC6-D10/2	Interruptor Automatico	400	10	2P	6
mMC6-D12/2	Interruptor Automatico	400	12	2P	6
mMC6-D13/2	Interruptor Automatico	400	13	2P	6
mMC6-D15/2	Interruptor Automatico	400	15	2P	6
mMC6-D16/2	Interruptor Automatico	400	16	2P	6
mMC6-D20/2	Interruptor Automatico	400	20	2P	6
mMC6-D25/2	Interruptor Automatico	400	25	2P	6
mMC6-D32/2	Interruptor Automatico	400	32	2P	6
mMC6-D40/2	Interruptor Automatico	400	40	2P	6
mMC6-D1/3	Interruptor Automatico	400	1	3P	6
mMC6-D2/3	Interruptor Automatico	400	2	3P	6

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMC6-D3/3	Interruptor Automatico	400	3	3P	6
mMC6-D4/3	Interruptor Automatico	400	4	3P	6
mMC6-D5/3	Interruptor Automatico	400	5	3P	6
mMC6-D6/3	Interruptor Automatico	400	6	3P	6
mMC6-D8/3	Interruptor Automatico	400	8	3P	6
mMC6-D10/3	Interruptor Automatico	400	10	3P	6
mMC6-D12/3	Interruptor Automatico	400	12	3P	6
mMC6-D13/3	Interruptor Automatico	400	13	3P	6
mMC6-D15/3	Interruptor Automatico	400	15	3P	6
mMC6-D16/3	Interruptor Automatico	400	16	3P	6
mMC6-D20/3	Interruptor Automatico	400	20	3P	6
mMC6-D25/3	Interruptor Automatico	400	25	3P	6
mMC6-D32/3	Interruptor Automatico	400	32	3P	6
mMC6-D40/3	Interruptor Automatico	400	40	3P	6
mMC6-D1/3N	Interruptor Automatico	400	1	3P+N	6
mMC6-D2/3N	Interruptor Automatico	400	2	3P+N	6
mMC6-D3/3N	Interruptor Automatico	400	3	3P+N	6
mMC6-D4/3N	Interruptor Automatico	400	4	3P+N	6
mMC6-D5/3N	Interruptor Automatico	400	5	3P+N	6
mMC6-D6/3N	Interruptor Automatico	400	6	3P+N	6
mMC6-D8/3N	Interruptor Automatico	400	8	3P+N	6
mMC6-D10/3N	Interruptor Automatico	400	10	3P+N	6
mMC6-D12/3N	Interruptor Automatico	400	12	3P+N	6
mMC6-D13/3N	Interruptor Automatico	400	13	3P+N	6
mMC6-D15/3N	Interruptor Automatico	400	15	3P+N	6
mMC6-D16/3N	Interruptor Automatico	400	16	3P+N	6
mMC6-D20/3N	Interruptor Automatico	400	20	3P+N	6
mMC6-D25/3N	Interruptor Automatico	400	25	3P+N	6
mMC6-D32/3N	Interruptor Automatico	400	32	3P+N	6
mMC6-D40/3N	Interruptor Automatico	400	40	3P+N	6
mMC6-D1/4	Interruptor Automatico	400	1	4P	6
mMC6-D2/4	Interruptor Automatico	400	2	4P	6
mMC6-D3/4	Interruptor Automatico	400	3	4P	6
mMC6-D4/4	Interruptor Automatico	400	4	4P	6
mMC6-D5/4	Interruptor Automatico	400	5	4P	6
mMC6-D6/4	Interruptor Automatico	400	6	4P	6
mMC6-D8/4	Interruptor Automatico	400	8	4P	6
mMC6-D10/4	Interruptor Automatico	400	10	4P	6
mMC6-D12/4	Interruptor Automatico	400	12	4P	6
mMC6-D13/4	Interruptor Automatico	400	13	4P	6
mMC6-D15/4	Interruptor Automatico	400	15	4P	6
mMC6-D16/4	Interruptor Automatico	400	16	4P	6
mMC6-D20/4	Interruptor Automatico	400	20	4P	6
mMC6-D25/4	Interruptor Automatico	400	25	4P	6
mMC6-D32/4	Interruptor Automatico	400	32	4P	6
mMC6-D40/4	Interruptor Automatico	400	40	4P	6
mMC4-B1/1	Interruptor Automatico	230/400	1	1P	4.5
mMC4-B2/1	Interruptor Automatico	230/400	2	1P	4.5
mMC4-B3/1	Interruptor Automatico	230/400	3	1P	4.5
mMC4-B4/1	Interruptor Automatico	230/400	4	1P	4.5
mMC4-B5/1	Interruptor Automatico	230/400	5	1P	4.5
mMC4-B6/1	Interruptor Automatico	230/400	6	1P	4.5
mMC4-B8/1	Interruptor Automatico	230/400	8	1P	4.5
mMC4-B10/1	Interruptor Automatico	230/400	10	1P	4.5
mMC4-B12/1	Interruptor Automatico	230/400	12	1P	4.5

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMC4-B13/1	Interruptor Automatico	230/400	13	1P	4.5
mMC4-B15/1	Interruptor Automatico	230/400	15	1P	4.5
mMC4-B16/1	Interruptor Automatico	230/400	16	1P	4.5
mMC4-B20/1	Interruptor Automatico	230/400	20	1P	4.5
mMC4-B25/1	Interruptor Automatico	230/400	25	1P	4.5
mMC4-B32/1	Interruptor Automatico	230/400	32	1P	4.5
mMC4-B40/1	Interruptor Automatico	230/400	40	1P	4.5
mMC4-B50/1	Interruptor Automatico	230/400	50	1P	4.5
mMC4-B63/1	Interruptor Automatico	230/400	63	1P	4.5
mMC4-B1/1N	Interruptor Automatico	230	1	1P+N	4.5
mMC4-B2/1N	Interruptor Automatico	230	2	1P+N	4.5
mMC4-B3/1N	Interruptor Automatico	230	3	1P+N	4.5
mMC4-B4/1N	Interruptor Automatico	230	4	1P+N	4.5
mMC4-B5/1N	Interruptor Automatico	230	5	1P+N	4.5
mMC4-B6/1N	Interruptor Automatico	230	6	1P+N	4.5
mMC4-B8/1N	Interruptor Automatico	230	8	1P+N	4.5
mMC4-B10/1N	Interruptor Automatico	230	10	1P+N	4.5
mMC4-B12/1N	Interruptor Automatico	230	12	1P+N	4.5
mMC4-B13/1N	Interruptor Automatico	230	13	1P+N	4.5
mMC4-B15/1N	Interruptor Automatico	230	15	1P+N	4.5
mMC4-B16/1N	Interruptor Automatico	230	16	1P+N	4.5
mMC4-B20/1N	Interruptor Automatico	230	20	1P+N	4.5
mMC4-B25/1N	Interruptor Automatico	230	25	1P+N	4.5
mMC4-B32/1N	Interruptor Automatico	230	32	1P+N	4.5
mMC4-B40/1N	Interruptor Automatico	230	40	1P+N	4.5
mMC4-B50/1N	Interruptor Automatico	230	50	1P+N	4.5
mMC4-B63/1N	Interruptor Automatico	230	63	1P+N	4.5
mMC4-B1/2	Interruptor Automatico	400	1	2P	4.5
mMC4-B2/2	Interruptor Automatico	400	2	2P	4.5
mMC4-B3/2	Interruptor Automatico	400	3	2P	4.5
mMC4-B4/2	Interruptor Automatico	400	4	2P	4.5
mMC4-B5/2	Interruptor Automatico	400	5	2P	4.5
mMC4-B6/2	Interruptor Automatico	400	6	2P	4.5
mMC4-B8/2	Interruptor Automatico	400	8	2P	4.5
mMC4-B10/2	Interruptor Automatico	400	10	2P	4.5
mMC4-B12/2	Interruptor Automatico	400	12	2P	4.5
mMC4-B13/2	Interruptor Automatico	400	13	2P	4.5
mMC4-B15/2	Interruptor Automatico	400	15	2P	4.5
mMC4-B16/2	Interruptor Automatico	400	16	2P	4.5
mMC4-B20/2	Interruptor Automatico	400	20	2P	4.5
mMC4-B25/2	Interruptor Automatico	400	25	2P	4.5
mMC4-B32/2	Interruptor Automatico	400	32	2P	4.5
mMC4-B40/2	Interruptor Automatico	400	40	2P	4.5
mMC4-B50/2	Interruptor Automatico	400	50	2P	4.5
mMC4-B63/2	Interruptor Automatico	400	63	2P	4.5
mMC4-B1/3	Interruptor Automatico	400	1	3P	4.5
mMC4-B2/3	Interruptor Automatico	400	2	3P	4.5
mMC4-B3/3	Interruptor Automatico	400	3	3P	4.5
mMC4-B4/3	Interruptor Automatico	400	4	3P	4.5
mMC4-B5/3	Interruptor Automatico	400	5	3P	4.5
mMC4-B6/3	Interruptor Automatico	400	6	3P	4.5
mMC4-B8/3	Interruptor Automatico	400	8	3P	4.5
mMC4-B10/3	Interruptor Automatico	400	10	3P	4.5
mMC4-B12/3	Interruptor Automatico	400	12	3P	4.5
mMC4-B13/3	Interruptor Automatico	400	13	3P	4.5

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMC4-B15/3	Interruptor Automatico	400	15	3P	4.5
mMC4-B16/3	Interruptor Automatico	400	16	3P	4.5
mMC4-B20/3	Interruptor Automatico	400	20	3P	4.5
mMC4-B25/3	Interruptor Automatico	400	25	3P	4.5
mMC4-B32/3	Interruptor Automatico	400	32	3P	4.5
mMC4-B40/3	Interruptor Automatico	400	40	3P	4.5
mMC4-B50/3	Interruptor Automatico	400	50	3P	4.5
mMC4-B63/3	Interruptor Automatico	400	63	3P	4.5
mMC4-B1/3N	Interruptor Automatico	400	1	3P+N	4.5
mMC4-B2/3N	Interruptor Automatico	400	2	3P+N	4.5
mMC4-B3/3N	Interruptor Automatico	400	3	3P+N	4.5
mMC4-B4/3N	Interruptor Automatico	400	4	3P+N	4.5
mMC4-B5/3N	Interruptor Automatico	400	5	3P+N	4.5
mMC4-B6/3N	Interruptor Automatico	400	6	3P+N	4.5
mMC4-B58/3N	Interruptor Automatico	400	8	3P+N	4.5
mMC4-B10/3N	Interruptor Automatico	400	10	3P+N	4.5
mMC4-B12/3N	Interruptor Automatico	400	12	3P+N	4.5
mMC4-B13/3N	Interruptor Automatico	400	13	3P+N	4.5
mMC4-B15/3N	Interruptor Automatico	400	15	3P+N	4.5
mMC4-B16/3N	Interruptor Automatico	400	16	3P+N	4.5
mMC4-B20/3N	Interruptor Automatico	400	20	3P+N	4.5
mMC4-B25/3N	Interruptor Automatico	400	25	3P+N	4.5
mMC4-B32/3N	Interruptor Automatico	400	32	3P+N	4.5
mMC4-B40/3N	Interruptor Automatico	400	40	3P+N	4.5
mMC4-B50/3N	Interruptor Automatico	400	50	3P+N	4.5
mMC4-B63/3N	Interruptor Automatico	400	63	3P+N	4.5
mMC4-B1/4	Interruptor Automatico	400	1	4P	4.5
mMC4-B2/4	Interruptor Automatico	400	2	4P	4.5
mMC4-B3/4	Interruptor Automatico	400	3	4P	4.5
mMC4-B4/4	Interruptor Automatico	400	4	4P	4.5
mMC4-B5/4	Interruptor Automatico	400	5	4P	4.5
mMC4-B6/4	Interruptor Automatico	400	6	4P	4.5
mMC4-B8/4	Interruptor Automatico	400	8	4P	4.5
mMC4-B10/4	Interruptor Automatico	400	10	4P	4.5
mMC4-B12/4	Interruptor Automatico	400	12	4P	4.5
mMC4-B13/4	Interruptor Automatico	400	13	4P	4.5
mMC4-B15/4	Interruptor Automatico	400	15	4P	4.5
mMC4-B16/4	Interruptor Automatico	400	16	4P	4.5
mMC4-B20/4	Interruptor Automatico	400	20	4P	4.5
mMC4-B25/4	Interruptor Automatico	400	25	4P	4.5
mMC4-B32/4	Interruptor Automatico	400	32	4P	4.5
mMC4-B40/4	Interruptor Automatico	400	40	4P	4.5
mMC4-B50/4	Interruptor Automatico	400	50	4P	4.5
mMC4-B63/4	Interruptor Automatico	400	63	4P	4.5
mMC4-C1/1	Interruptor Automatico	230/400	1	1P	4.5
mMC4-C2/1	Interruptor Automatico	230/400	2	1P	4.5
mMC4-C3/1	Interruptor Automatico	230/400	3	1P	4.5
mMC4-C4/1	Interruptor Automatico	230/400	4	1P	4.5
mMC4-C5/1	Interruptor Automatico	230/400	5	1P	4.5
mMC4-C6/1	Interruptor Automatico	230/400	6	1P	4.5
mMC4-C8/1	Interruptor Automatico	230/400	8	1P	4.5
mMC4-C10/1	Interruptor Automatico	230/400	10	1P	4.5
mMC4-C12/1	Interruptor Automatico	230/400	12	1P	4.5
mMC4-C13/1	Interruptor Automatico	230/400	13	1P	4.5
mMC4-C15/1	Interruptor Automatico	230/400	15	1P	4.5

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMC4-C16/1	Interruptor Automatico	230/400	16	1P	4.5
mMC4-C20/1	Interruptor Automatico	230/400	20	1P	4.5
mMC4-C25/1	Interruptor Automatico	230/400	25	1P	4.5
mMC4-C32/1	Interruptor Automatico	230/400	32	1P	4.5
mMC4-C40/1	Interruptor Automatico	230/400	40	1P	4.5
mMC4-C50/1	Interruptor Automatico	230/400	50	1P	4.5
mMC4-C63/1	Interruptor Automatico	230/400	63	1P	4.5
mMC4-C1/1N	Interruptor Automatico	230	1	1P+N	4.5
mMC4-C2/1N	Interruptor Automatico	230	2	1P+N	4.5
mMC4-C3/1N	Interruptor Automatico	230	3	1P+N	4.5
mMC4-C4/1N	Interruptor Automatico	230	4	1P+N	4.5
mMC4-C5/1N	Interruptor Automatico	230	5	1P+N	4.5
mMC4-C6/1N	Interruptor Automatico	230	6	1P+N	4.5
mMC4-C8/1N	Interruptor Automatico	230	8	1P+N	4.5
mMC4-C10/1N	Interruptor Automatico	230	10	1P+N	4.5
mMC4-C12/1N	Interruptor Automatico	230	12	1P+N	4.5
mMC4-C13/1N	Interruptor Automatico	230	13	1P+N	4.5
mMC4-C15/1N	Interruptor Automatico	230	15	1P+N	4.5
mMC4-C16/1N	Interruptor Automatico	230	16	1P+N	4.5
mMC4-C20/1N	Interruptor Automatico	230	20	1P+N	4.5
mMC4-C25/1N	Interruptor Automatico	230	25	1P+N	4.5
mMC4-C32/1N	Interruptor Automatico	230	32	1P+N	4.5
mMC4-C40/1N	Interruptor Automatico	230	40	1P+N	4.5
mMC4-C50/1N	Interruptor Automatico	230	50	1P+N	4.5
mMC4-C63/1N	Interruptor Automatico	230	63	1P+N	4.5
mMC4-C1/2	Interruptor Automatico	400	1	2P	4.5
mMC4-C2/2	Interruptor Automatico	400	2	2P	4.5
mMC4-C3/2	Interruptor Automatico	400	3	2P	4.5
mMC4-C4/2	Interruptor Automatico	400	4	2P	4.5
mMC4-C5/2	Interruptor Automatico	400	5	2P	4.5
mMC4-C6/2	Interruptor Automatico	400	6	2P	4.5
mMC4-C8/2	Interruptor Automatico	400	8	2P	4.5
mMC4-C10/2	Interruptor Automatico	400	10	2P	4.5
mMC4-C12/2	Interruptor Automatico	400	12	2P	4.5
mMC4-C13/2	Interruptor Automatico	400	13	2P	4.5
mMC4-C15/2	Interruptor Automatico	400	15	2P	4.5
mMC4-C16/2	Interruptor Automatico	400	16	2P	4.5
mMC4-C20/2	Interruptor Automatico	400	20	2P	4.5
mMC4-C25/2	Interruptor Automatico	400	25	2P	4.5
mMC4-C32/2	Interruptor Automatico	400	32	2P	4.5
mMC4-C40/2	Interruptor Automatico	400	40	2P	4.5
mMC4-C50/2	Interruptor Automatico	400	50	2P	4.5
mMC4-C63/2	Interruptor Automatico	400	63	2P	4.5
mMC4-C1/3	Interruptor Automatico	400	1	3P	4.5
mMC4-C2/3	Interruptor Automatico	400	2	3P	4.5
mMC4-C3/3	Interruptor Automatico	400	3	3P	4.5
mMC4-C4/3	Interruptor Automatico	400	4	3P	4.5
mMC4-C5/3	Interruptor Automatico	400	5	3P	4.5
mMC4-C6/3	Interruptor Automatico	400	6	3P	4.5
mMC4-C8/3	Interruptor Automatico	400	8	3P	4.5
mMC4-C10/3	Interruptor Automatico	400	10	3P	4.5
mMC4-C12/3	Interruptor Automatico	400	12	3P	4.5
mMC4-C13/3	Interruptor Automatico	400	13	3P	4.5
mMC4-C15/3	Interruptor Automatico	400	15	3P	4.5
mMC4-C16/3	Interruptor Automatico	400	16	3P	4.5

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMC4-C20/3	Interruptor Automatico	400	20	3P	4.5
mMC4-C25/3	Interruptor Automatico	400	25	3P	4.5
mMC4-C32/3	Interruptor Automatico	400	32	3P	4.5
mMC4-C40/3	Interruptor Automatico	400	40	3P	4.5
mMC4-C50/3	Interruptor Automatico	400	50	3P	4.5
mMC4-C63/3	Interruptor Automatico	400	63	3P	4.5
mMC4-C1/3N	Interruptor Automatico	400	1	3P+N	4.5
mMC4-C2/3N	Interruptor Automatico	400	2	3P+N	4.5
mMC4-C3/3N	Interruptor Automatico	400	3	3P+N	4.5
mMC4-C4/3N	Interruptor Automatico	400	4	3P+N	4.5
mMC4-C5/3N	Interruptor Automatico	400	5	3P+N	4.5
mMC4-C6/3N	Interruptor Automatico	400	6	3P+N	4.5
mMC4-C8/3N	Interruptor Automatico	400	8	3P+N	4.5
mMC4-C10/3N	Interruptor Automatico	400	10	3P+N	4.5
mMC4-C12/3N	Interruptor Automatico	400	12	3P+N	4.5
mMC4-C13/3N	Interruptor Automatico	400	13	3P+N	4.5
mMC4-C15/3N	Interruptor Automatico	400	15	3P+N	4.5
mMC4-C16/3N	Interruptor Automatico	400	16	3P+N	4.5
mMC4-C20/3N	Interruptor Automatico	400	20	3P+N	4.5
mMC4-C25/3N	Interruptor Automatico	400	25	3P+N	4.5
mMC4-C32/3N	Interruptor Automatico	400	32	3P+N	4.5
mMC4-C40/3N	Interruptor Automatico	400	40	3P+N	4.5
mMC4-C50/3N	Interruptor Automatico	400	50	3P+N	4.5
mMC4-C63/3N	Interruptor Automatico	400	63	3P+N	4.5
mMC4-C1/4	Interruptor Automatico	400	1	4P	4.5
mMC4-C2/4	Interruptor Automatico	400	2	4P	4.5
mMC4-C3/4	Interruptor Automatico	400	3	4P	4.5
mMC4-C4/4	Interruptor Automatico	400	4	4P	4.5
mMC4-C5/4	Interruptor Automatico	400	5	4P	4.5
mMC4-C6/4	Interruptor Automatico	400	6	4P	4.5
mMC4-C8/4	Interruptor Automatico	400	8	4P	4.5
mMC4-C10/4	Interruptor Automatico	400	10	4P	4.5
mMC4-C12/4	Interruptor Automatico	400	12	4P	4.5
mMC4-C13/4	Interruptor Automatico	400	13	4P	4.5
mMC4-C15/4	Interruptor Automatico	400	15	4P	4.5
mMC4-C16/4	Interruptor Automatico	400	16	4P	4.5
mMC4-C20/4	Interruptor Automatico	400	20	4P	4.5
mMC4-C25/4	Interruptor Automatico	400	25	4P	4.5
mMC4-C32/4	Interruptor Automatico	400	32	4P	4.5
mMC4-C40/4	Interruptor Automatico	400	40	4P	4.5
mMC4-C50/4	Interruptor Automatico	400	50	4P	4.5
mMC4-C63/4	Interruptor Automatico	400	63	4P	4.5
mMC4-D1/1	Interruptor Automatico	230/400	1	1P	4.5
mMC4-D2/1	Interruptor Automatico	230/400	2	1P	4.5
mMC4-D3/1	Interruptor Automatico	230/400	3	1P	4.5
mMC4-D4/1	Interruptor Automatico	230/400	4	1P	4.5
mMC4-D5/1	Interruptor Automatico	230/400	5	1P	4.5
mMC4-D6/1	Interruptor Automatico	230/400	6	1P	4.5
mMC4-D8/1	Interruptor Automatico	230/400	8	1P	4.5
mMC4-D10/1	Interruptor Automatico	230/400	10	1P	4.5
mMC4-D12/1	Interruptor Automatico	230/400	12	1P	4.5
mMC4-D13/1	Interruptor Automatico	230/400	13	1P	4.5
mMC4-D15/1	Interruptor Automatico	230/400	15	1P	4.5
mMC4-D16/1	Interruptor Automatico	230/400	16	1P	4.5
mMC4-D20/1	Interruptor Automatico	230/400	20	1P	4.5

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMC4-D25/1	Interruptor Automatico	230/400	25	1P	4.5
mMC4-D32/1	Interruptor Automatico	230/400	32	1P	4.5
mMC4-D40/1	Interruptor Automatico	230/400	40	1P	4.5
mMC4-D1/1N	Interruptor Automatico	230	1	1P+N	4.5
mMC4-D2/1N	Interruptor Automatico	230	2	1P+N	4.5
mMC4-D3/1N	Interruptor Automatico	230	3	1P+N	4.5
mMC4-D4/1N	Interruptor Automatico	230	4	1P+N	4.5
mMC4-D5/1N	Interruptor Automatico	230	5	1P+N	4.5
mMC4-D6/1N	Interruptor Automatico	230	6	1P+N	4.5
mMC4-D8/1N	Interruptor Automatico	230	8	1P+N	4.5
mMC4-D10/1N	Interruptor Automatico	230	10	1P+N	4.5
mMC4-D12/1N	Interruptor Automatico	230	12	1P+N	4.5
mMC4-D13/1N	Interruptor Automatico	230	13	1P+N	4.5
mMC4-D15/1N	Interruptor Automatico	230	15	1P+N	4.5
mMC4-D16/1N	Interruptor Automatico	230	16	1P+N	4.5
mMC4-D20/1N	Interruptor Automatico	230	20	1P+N	4.5
mMC4-D25/1N	Interruptor Automatico	230	25	1P+N	4.5
mMC4-D32/1N	Interruptor Automatico	230	32	1P+N	4.5
mMC4-D40/1N	Interruptor Automatico	230	40	1P+N	4.5
mMC4-D1/2	Interruptor Automatico	400	1	2P	4.5
mMC4-D2/2	Interruptor Automatico	400	2	2P	4.5
mMC4-D3/2	Interruptor Automatico	400	3	2P	4.5
mMC4-D4/2	Interruptor Automatico	400	4	2P	4.5
mMC4-D5/2	Interruptor Automatico	400	5	2P	4.5
mMC4-D6/2	Interruptor Automatico	400	6	2P	4.5
mMC4-D8/2	Interruptor Automatico	400	8	2P	4.5
mMC4-D10/2	Interruptor Automatico	400	10	2P	4.5
mMC4-D12/2	Interruptor Automatico	400	12	2P	4.5
mMC4-D13/2	Interruptor Automatico	400	13	2P	4.5
mMC4-D15/2	Interruptor Automatico	400	15	2P	4.5
mMC4-D16/2	Interruptor Automatico	400	16	2P	4.5
mMC4-D20/2	Interruptor Automatico	400	20	2P	4.5
mMC4-D25/2	Interruptor Automatico	400	25	2P	4.5
mMC4-D32/2	Interruptor Automatico	400	32	2P	4.5
mMC4-D40/2	Interruptor Automatico	400	40	2P	4.5
mMC4-D1/3	Interruptor Automatico	400	1	3P	4.5
mMC4-D2/3	Interruptor Automatico	400	2	3P	4.5
mMC4-D3/3	Interruptor Automatico	400	3	3P	4.5
mMC4-D4/3	Interruptor Automatico	400	4	3P	4.5
mMC4-D5/3	Interruptor Automatico	400	5	3P	4.5
mMC4-D6/3	Interruptor Automatico	400	6	3P	4.5
mMC4-D8/3	Interruptor Automatico	400	8	3P	4.5
mMC4-D10/3	Interruptor Automatico	400	10	3P	4.5
mMC4-D12/3	Interruptor Automatico	400	12	3P	4.5
mMC4-D13/3	Interruptor Automatico	400	13	3P	4.5
mMC4-D15/3	Interruptor Automatico	400	15	3P	4.5
mMC4-D16/3	Interruptor Automatico	400	16	3P	4.5
mMC4-D20/3	Interruptor Automatico	400	20	3P	4.5
mMC4-D25/3	Interruptor Automatico	400	25	3P	4.5
mMC4-D32/3	Interruptor Automatico	400	32	3P	4.5
mMC4-D40/3	Interruptor Automatico	400	40	3P	4.5
mMC4-D1/3N	Interruptor Automatico	400	1	3P+N	4.5
mMC4-D2/3N	Interruptor Automatico	400	2	3P+N	4.5
mMC4-D3/3N	Interruptor Automatico	400	3	3P+N	4.5
mMC4-D4/3N	Interruptor Automatico	400	4	3P+N	4.5

Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)
mMC4-D5/3N	Interruptor Automatico	400	5	3P+N	4.5
mMC4-D6/3N	Interruptor Automatico	400	6	3P+N	4.5
mMC4-D8/3N	Interruptor Automatico	400	8	3P+N	4.5
mMC4-D10/3N	Interruptor Automatico	400	10	3P+N	4.5
mMC4-D12/3N	Interruptor Automatico	400	12	3P+N	4.5
mMC4-D13/3N	Interruptor Automatico	400	13	3P+N	4.5
mMC4-D15/3N	Interruptor Automatico	400	15	3P+N	4.5
mMC4-D16/3N	Interruptor Automatico	400	16	3P+N	4.5
mMC4-D20/3N	Interruptor Automatico	400	20	3P+N	4.5
mMC4-D25/3N	Interruptor Automatico	400	25	3P+N	4.5
mMC4-D32/3N	Interruptor Automatico	400	32	3P+N	4.5
mMC4-D40/3N	Interruptor Automatico	400	40	3P+N	4.5
mMC4-D1/4	Interruptor Automatico	400	1	4P	4.5
mMC4-D2/4	Interruptor Automatico	400	2	4P	4.5
mMC4-D3/4	Interruptor Automatico	400	3	4P	4.5
mMC4-D4/4	Interruptor Automatico	400	4	4P	4.5
mMC4-D5/4	Interruptor Automatico	400	5	4P	4.5
mMC4-D6/4	Interruptor Automatico	400	6	4P	4.5
mMC4-D8/4	Interruptor Automatico	400	8	4P	4.5
mMC4-D10/4	Interruptor Automatico	400	10	4P	4.5
mMC4-D12/4	Interruptor Automatico	400	12	4P	4.5
mMC4-D13/4	Interruptor Automatico	400	13	4P	4.5
mMC4-D15/4	Interruptor Automatico	400	15	4P	4.5
mMC4-D16/4	Interruptor Automatico	400	16	4P	4.5
mMC4-D20/4	Interruptor Automatico	400	20	4P	4.5
mMC4-D25/4	Interruptor Automatico	400	25	4P	4.5
mMC4-D32/4	Interruptor Automatico	400	32	4P	4.5
mMC4-D40/4	Interruptor Automatico	400	40	4P	4.5

Fecha de emisión de esta autorización: 16/03/2024

ANEXO II

Listado de productos a dar de baja de la base de productos eléctricos autorizados:

Marca	Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)	Curva	Nro. autorización
EATON	mMC6-B20/3N	Interruptor automático	400	20	3P+N	6.0	B	AE-0309
EATON	mMCM-C40/2	Interruptor automático	400	40	2P	10.0	C	AE-0309
EATON	mMCM-B10/4	Interruptor automático	400	10	4P	10.0	B	AE-0309
EATON	mMC6-C1/2	Interruptor automático	400	1	2P	6.0	C	AE-0309
EATON	mMCM-B6/3	Interruptor automático	400	6	3P	10.0	B	AE-0309
EATON	mMC6-C2/3	Interruptor automático	400	2	3P	6.0	C	AE-0309
EATON	mMCM-B25/3	Interruptor automático	400	25	3P	10.0	B	AE-0309
EATON	mMCM-C25/3	Interruptor automático	400	25	3P	10.0	C	AE-0309
EATON	mMCM-C32/3	Interruptor automático	400	32	3P	10.0	C	AE-0309
EATON	mMCM-C40/3	Interruptor automático	400	40	3P	10.0	C	AE-0309
EATON	mMCM-C63/3	Interruptor automático	400	63	3P	10.0	C	AE-0309
EATON	mMCM-B10/3	Interruptor automático	400	10	3P	10.0	B	AE-0309
EATON	mMCM-B20/3	Interruptor automático	400	20	3P	10.0	B	AE-0309
EATON	mMCM-C10/3	Interruptor automático	400	10	3P	10.0	C	AE-0309
EATON	mMCM-B32/3	Interruptor automático	400	32	3P	10.0	B	AE-0309
EATON	mMCM-B40/3	Interruptor automático	400	40	3P	10.0	B	AE-0309
EATON	mMCM-C50/3	Interruptor automático	400	50	3P	10.0	C	AE-0309
EATON	mMC6-C4/3	Interruptor automático	400	4	3P	6.0	C	AE-0309
EATON	mMCM-B20/4	Interruptor automático	400	20	4P	10.0	B	AE-0309
EATON	mMC6-C2/2	Interruptor automático	400	2	2P	6.0	C	AE-0309
EATON	mMC6-C4/2	Interruptor automático	400	4	2P	6.0	C	AE-0309
EATON	mMCM-C6/2	Interruptor automático	400	6	2P	10.0	C	AE-0309
EATON	mMC6-C2/4	Interruptor automático	400	2	4P	6.0	C	AE-0309
EATON	mMC6-C4/4	Interruptor automático	400	4	4P	6.0	C	AE-0309
EATON	mMC6-C1/4	Interruptor automático	400	1	4P	6.0	C	AE-0309
EATON	mMC6-C1/3	Interruptor automático	400	1	3P	6.0	C	AE-0309
EATON	mMCM-D40/3	Interruptor automático	400	40	3P	10.0	D	AE-0309
EATON	mMCM-B32/4	Interruptor automático	400	32	4P	10.0	B	AE-0309

Marca	Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)	Curva	Nro. autorización
EATON	mMCM-C50/4	Interruptor automático	400	50	4P	10.0	C	AE-0309
EATON	mMCM-C63/4	Interruptor automático	400	63	4P	10.0	C	AE-0309
EATON	mMCM-C63/3N	Interruptor automático	400	63	3P+N	10.0	C	AE-0309
EATON	mMC6-C6/2	Interruptor automático	400	6	2P	6.0	C	AE-0309
EATON	mMCM-D10/3N	Interruptor automático	400	10	3P+N	10.0	D	AE-0309
EATON	mMCM-D32/3	Interruptor automático	400	32	3P	10.0	D	AE-0309
EATON	mMCM-C32/4	Interruptor automático	400	32	4P	10.0	C	AE-0309
EATON	mMCM-C6/3N	Interruptor automático	400	6	3P+N	10.0	C	AE-0309
EATON	mMCM-C10/3N	Interruptor automático	400	10	3P+N	10.0	C	AE-0309
EATON	mMCM-C16/3N	Interruptor automático	400	16	3P+N	10.0	C	AE-0309
EATON	mMCM-C20/3N	Interruptor automático	400	20	3P+N	10.0	C	AE-0309
EATON	mMCM-B6/3N	Interruptor automático	400	6	3P+N	10.0	B	AE-0309
EATON	mMCM-C32/3N	Interruptor automático	400	32	3P+N	10.0	C	AE-0309
EATON	mMCM-B6/4	Interruptor automático	400	6	4P	10.0	B	AE-0309
EATON	mMCM-D16/3N	Interruptor automático	400	16	3P+N	10.0	D	AE-0309
EATON	mMCM-D10/3	Interruptor automático	400	10	3P	10.0	D	AE-0309
EATON	mMCM-B50/3	Interruptor automático	400	50	3P	10.0	B	AE-0309
EATON	mMCM-C6/4	Interruptor automático	400	6	4P	10.0	C	AE-0309
EATON	mMCM-D40/3N	Interruptor automático	400	40	3P+N	10.0	D	AE-0309
EATON	mMCM-C40/3N	Interruptor automático	400	40	3P+N	10.0	C	AE-0309
EATON	mMCM-D20/3N	Interruptor automático	400	20	3P+N	10.0	D	AE-0309
EATON	mMCM-B16/3N	Interruptor automático	400	16	3P+N	10.0	B	AE-0309
EATON	mMCM-D32/3N	Interruptor automático	400	32	3P+N	10.0	D	AE-0309
EATON	mMCM-C40/4	Interruptor automático	400	40	4P	10.0	C	AE-0309
EATON	mMCM-C10/4	Interruptor automático	400	10	4P	10.0	C	AE-0309
EATON	mMCM-C16/4	Interruptor automático	400	16	4P	10.0	C	AE-0309
EATON	mMCM-C20/4	Interruptor automático	400	20	4P	10.0	C	AE-0309
EATON	mMCM-C25/4	Interruptor automático	400	25	4P	10.0	C	AE-0309
EATON	mMCM-D25/3N	Interruptor automático	400	25	3P+N	10.0	D	AE-0309
EATON	mMC6-C32/2	Interruptor automático	400	32	2P	6.0	C	AE-0309
EATON	mMCM-C25/2	Interruptor automático	400	25	2P	10.0	C	AE-0309
EATON	mMC6-C10/2	Interruptor automático	400	10	2P	6.0	C	AE-0309

Marca	Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)	Curva	Nro. autorización
EATON	mMC6-C16/2	Interruptor automático	400	16	2P	6.0	C	AE-0309
EATON	mMCM-D6/3N	Interruptor automático	400	6	3P+N	10.0	D	AE-0309
EATON	mMC6-C25/2	Interruptor automático	400	25	2P	6.0	C	AE-0309
EATON	mMCM-B16/4	Interruptor automático	400	16	4P	10.0	B	AE-0309
EATON	mMCM-B25/4	Interruptor automático	400	25	4P	10.0	B	AE-0309
EATON	mMCM-B40/4	Interruptor automático	400	40	4P	10.0	B	AE-0309
EATON	mMCM-B50/4	Interruptor automático	400	50	4P	10.0	B	AE-0309
EATON	mMC6-C20/2	Interruptor automático	400	20	2P	6.0	C	AE-0309
EATON	mMCM-B63/4	Interruptor automático	400	63	4P	10.0	B	AE-0309
EATON	mMCM-B20/3N	Interruptor automático	400	20	3P+N	10.0	B	AE-0309
EATON	mMCM-B25/3N	Interruptor automático	400	25	3P+N	10.0	B	AE-0309
EATON	mMCM-B32/3N	Interruptor automático	400	32	3P+N	10.0	B	AE-0309
EATON	mMCM-B40/3N	Interruptor automático	400	40	3P+N	10.0	B	AE-0309
EATON	mMCM-B63/3N	Interruptor automático	400	63	3P+N	10.0	B	AE-0309
EATON	mMCM-D25/3	Interruptor automático	400	25	3P	10.0	D	AE-0309
EATON	mMCM-B10/3N	Interruptor automático	400	10	3P+N	10.0	B	AE-0309
EATON	mMCM-C25/3N	Interruptor automático	400	25	3P+N	10.0	C	AE-0309
EATON	mMC6-B10/3	Interruptor automático	400	10	3P	6.0	B	AE-0309
EATON	mMC6-C25/3	Interruptor automático	400	25	3P	6.0	C	AE-0309
EATON	mMC6-B40/1N	Interruptor Automático	230	40	1P+N	6.0	B	AE-0309
EATON	mMC6-C6/3	Interruptor automático	400	6	3P	6.0	C	AE-0309
EATON	mMC6-B40/3N	Interruptor automático	400	40	3P+N	6.0	B	AE-0309
EATON	mMC6-B6/2	Interruptor automático	400	6	2P	6.0	B	AE-0309
EATON	mMC6-D32/2	Interruptor automático	400	32	2P	6.0	D	AE-0309
EATON	mMC6-C16/3	Interruptor automático	400	16	3P	6.0	C	AE-0309
EATON	mMC6-D20/2	Interruptor automático	400	20	2P	6.0	D	AE-0309
EATON	mMC6-D16/2	Interruptor automático	400	16	2P	6.0	D	AE-0309
EATON	mMC6-D10/2	Interruptor automático	400	10	2P	6.0	D	AE-0309
EATON	mMC6-D6/2	Interruptor automático	400	6	2P	6.0	D	AE-0309
EATON	mMC6-B63/2	Interruptor automático	400	63	2P	6.0	B	AE-0309
EATON	mMC6-B50/2	Interruptor automático	400	50	2P	6.0	B	AE-0309
EATON	mMC6-B32/2	Interruptor automático	400	32	2P	6.0	B	AE-0309

Marca	Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)	Curva	Nro. autorización
EATON	mMCM-D32/4	Interruptor automático	400	32	4P	10.0	D	AE-0309
EATON	mMC6-B32/1N	Interruptor Automático	230	32	1P+N	6.0	B	AE-0309
EATON	mMC6-C50/2	Interruptor automático	400	50	2P	6.0	C	AE-0309
EATON	mMC6-B20/1N	Interruptor Automático	230	20	1P+N	6.0	B	AE-0309
EATON	mMC6-B16/1N	Interruptor Automático	230	16	1P+N	6.0	B	AE-0309
EATON	mMC6-B13/1N	Interruptor Automático	230	13	1P+N	6.0	B	AE-0309
EATON	mMC6-C10/3	Interruptor automático	400	10	3P	6.0	C	AE-0309
EATON	mMCM-D40/4	Interruptor automático	400	40	4P	10.0	D	AE-0309
EATON	mMC6-B16/2	Interruptor automático	400	16	2P	6.0	B	AE-0309
EATON	mMC6-B25/1N	Interruptor Automático	230	25	1P+N	6.0	B	AE-0309
EATON	mMC6-D25/2	Interruptor automático	400	25	2P	6.0	D	AE-0309
EATON	mMC6-C50/3	Interruptor automático	400	50	3P	6.0	C	AE-0309
EATON	mMC6-C40/3	Interruptor automático	400	40	3P	6.0	C	AE-0309
EATON	mMC6-C32/3	Interruptor automático	400	32	3P	6.0	C	AE-0309
EATON	mMC6-C20/3	Interruptor automático	400	20	3P	6.0	C	AE-0309
EATON	mMC6-B10/1N	Interruptor Automático	230	10	1P+N	6.0	B	AE-0309
EATON	mMC6-B40/3	Interruptor automático	400	40	3P	6.0	B	AE-0309
EATON	mMC6-D20/3	Interruptor automático	400	20	3P	6.0	D	AE-0309
EATON	mMC6-B6/3	Interruptor automático	400	6	3P	6.0	B	AE-0309
EATON	mMC6-D16/3	Interruptor automático	400	16	3P	6.0	D	AE-0309
EATON	mMC6-D10/3	Interruptor automático	400	10	3P	6.0	D	AE-0309
EATON	mMC6-D6/3	Interruptor automático	400	6	3P	6.0	D	AE-0309
EATON	mMC6-B40/2	Interruptor automático	400	40	2P	6.0	B	AE-0309
EATON	mMC6-B50/3	Interruptor automático	400	50	3P	6.0	B	AE-0309
EATON	mMC6-D40/3	Interruptor automático	400	40	3P	6.0	D	AE-0309
EATON	mMC6-B32/3	Interruptor automático	400	32	3P	6.0	B	AE-0309
EATON	mMC6-B25/3	Interruptor automático	400	25	3P	6.0	B	AE-0309
EATON	mMC6-B20/3	Interruptor automático	400	20	3P	6.0	B	AE-0309
EATON	mMC6-B16/3	Interruptor automático	400	16	3P	6.0	B	AE-0309
EATON	mMCM-D6/3	Interruptor automático	400	6	3P	10.0	D	AE-0309
EATON	mMCM-B63/3	Interruptor automático	400	63	3P	10.0	B	AE-0309
EATON	mMC6-B63/3	Interruptor automático	400	63	3P	6.0	B	AE-0309

Marca	Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)	Curva	Nro. autorización
EATON	mMC6-C32/3N	Interruptor automático	400	32	3P+N	6.0	C	AE-0309
EATON	mMCM-D25/4	Interruptor automático	400	25	4P	10.0	D	AE-0309
EATON	mMC6-B20/2	Interruptor automático	400	20	2P	6.0	B	AE-0309
EATON	mMC6-B25/2	Interruptor automático	400	25	2P	6.0	B	AE-0309
EATON	mMC6-D40/2	Interruptor automático	400	40	2P	6.0	D	AE-0309
EATON	mMC6-C63/2	Interruptor automático	400	63	2P	6.0	C	AE-0309
EATON	mMC6-B32/3N	Interruptor automático	400	32	3P+N	6.0	B	AE-0309
EATON	mMC6-C63/3	Interruptor automático	400	63	3P	6.0	C	AE-0309
EATON	mMC6-C40/3N	Interruptor automático	400	40	3P+N	6.0	C	AE-0309
EATON	mMC6-D32/3	Interruptor automático	400	32	3P	6.0	D	AE-0309
EATON	mMC6-C25/3N	Interruptor automático	400	25	3P+N	6.0	C	AE-0309
EATON	mMC6-C20/3N	Interruptor automático	400	20	3P+N	6.0	C	AE-0309
EATON	mMC6-C16/3N	Interruptor automático	400	16	3P+N	6.0	C	AE-0309
EATON	mMC6-C10/3N	Interruptor automático	400	10	3P+N	6.0	C	AE-0309
EATON	mMC6-C6/3N	Interruptor automático	400	6	3P+N	6.0	C	AE-0309
EATON	mMC6-B10/2	Interruptor automático	400	10	2P	6.0	B	AE-0309
EATON	mMC6-B25/3N	Interruptor automático	400	25	3P+N	6.0	B	AE-0309
EATON	mMC6-B50/4	Interruptor automático	400	50	4P	6.0	B	AE-0309
EATON	mMCM-D32/2	Interruptor automático	400	32	2P	10.0	D	AE-0309
EATON	mMCM-D40/2	Interruptor automático	400	40	2P	10.0	D	AE-0309
EATON	mMCM-C6/3	Interruptor automático	400	6	3P	10.0	C	AE-0309
EATON	mMC6-B10/3N	Interruptor automático	400	10	3P+N	6.0	B	AE-0309
EATON	mMCM-C63/2	Interruptor automático	400	63	2P	10.0	C	AE-0309
EATON	mMC6-B6/4	Interruptor automático	400	6	4P	6.0	B	AE-0309
EATON	mMC6-B63/4	Interruptor automático	400	63	4P	6.0	B	AE-0309
EATON	mMCM-D16/2	Interruptor automático	400	16	2P	10.0	D	AE-0309
EATON	mMC6-B40/4	Interruptor automático	400	40	4P	6.0	B	AE-0309
EATON	mMC6-B32/4	Interruptor automático	400	32	4P	6.0	B	AE-0309
EATON	mMC6-B25/4	Interruptor automático	400	25	4P	6.0	B	AE-0309
EATON	mMC6-B20/4	Interruptor automático	400	20	4P	6.0	B	AE-0309
EATON	mMC6-B16/4	Interruptor automático	400	16	4P	6.0	B	AE-0309
EATON	mMC6-B10/4	Interruptor automático	400	10	4P	6.0	B	AE-0309

Marca	Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)	Curva	Nro. autorización
EATON	mMCM-D16/4	Interruptor automático	400	16	4P	10.0	D	AE-0309
EATON	mMCM-C32/2	Interruptor automático	400	32	2P	10.0	C	AE-0309
EATON	mMC6-D25/3	Interruptor automático	400	25	3P	6.0	D	AE-0309
EATON	mMCM-D16/3	Interruptor automático	400	16	3P	10.0	D	AE-0309
EATON	mMCM-B16/3	Interruptor automático	400	16	3P	10.0	B	AE-0309
EATON	mMCM-D10/2	Interruptor automático	400	10	2P	10.0	D	AE-0309
EATON	mMCM-C10/2	Interruptor automático	400	10	2P	10.0	C	AE-0309
EATON	mMCM-C16/2	Interruptor automático	400	16	2P	10.0	C	AE-0309
EATON	mMCM-D25/2	Interruptor automático	400	25	2P	10.0	D	AE-0309
EATON	mMCM-D20/2	Interruptor automático	400	20	2P	10.0	D	AE-0309
EATON	mMC6-C40/2	Interruptor automático	400	40	2P	6.0	C	AE-0309
EATON	mMCM-C50/2	Interruptor automático	400	50	2P	10.0	C	AE-0309
EATON	mMCM-C20/3	Interruptor automático	400	20	3P	10.0	C	AE-0309
EATON	mMCM-D6/2	Interruptor automático	400	6	2P	10.0	D	AE-0309
EATON	mMCM-C16/3	Interruptor automático	400	16	3P	10.0	C	AE-0309
EATON	mMC6-C25/4	Interruptor automático	400	25	4P	6.0	C	AE-0309
EATON	mMCM-C20/2	Interruptor automático	400	20	2P	10.0	C	AE-0309
EATON	mMC6-C63/4	Interruptor automático	400	63	4P	6.0	C	AE-0309
EATON	mMC6-C63/3N	Interruptor automático	400	63	3P+N	6.0	C	AE-0309
EATON	mMC6-C6/1N	Interruptor Automático	230	6	1P+N	6.0	C	AE-0309
EATON	mMC6-C40/1N	Interruptor Automático	230	40	1P+N	6.0	C	AE-0309
EATON	mMC6-C4/1N	Interruptor Automático	230	4	1P+N	6.0	C	AE-0309
EATON	mMC6-C32/1N	Interruptor Automático	230	32	1P+N	6.0	C	AE-0309
EATON	mMC6-C40/4	Interruptor automático	400	40	4P	6.0	C	AE-0309
EATON	mMC6-C20/1N	Interruptor Automático	230	20	1P+N	6.0	C	AE-0309
EATON	mMC6-C16/1N	Interruptor Automático	230	16	1P+N	6.0	C	AE-0309
EATON	mMC6-C13/1N	Interruptor Automático	230	13	1P+N	6.0	C	AE-0309
EATON	mMCM-D20/3	Interruptor automático	400	20	3P	10.0	D	AE-0309
EATON	mMC6-B6/1N	Interruptor Automático	230	6	1P+N	6.0	B	AE-0309
EATON	mMC6-B16/3N	Interruptor automático	400	16	3P+N	6.0	B	AE-0309
EATON	mMCM-D10/4	Interruptor automático	400	10	4P	10.0	D	AE-0309
EATON	mMC6-B6/3N	Interruptor automático	400	6	3P+N	6.0	B	AE-0309

Marca	Modelo	Descripción	Tensión Nominal (V)	Corriente Nominal (A)	Cantidad de Polos	Corriente Cortocircuito (kA)	Curva	Nro. autorización
EATON	mMC6-C25/1N	Interruptor Automático	230	25	1P+N	6.0	C	AE-0309
EATON	mMC6-C20/4	Interruptor automático	400	20	4P	6.0	C	AE-0309
EATON	mMC6-C50/4	Interruptor automático	400	50	4P	6.0	C	AE-0309
EATON	mMC6-C10/1N	Interruptor Automático	230	10	1P+N	6.0	C	AE-0309
EATON	mMC6-D6/3N	Interruptor automático	400	6	3P+N	6.0	D	AE-0309
EATON	mMC6-B63/3N	Interruptor automático	400	63	3P+N	6.0	B	AE-0309
EATON	mMCM-D20/4	Interruptor automático	400	20	4P	10.0	D	AE-0309
EATON	mMC6-C16/4	Interruptor automático	400	16	4P	6.0	C	AE-0309
EATON	mMC6-C10/4	Interruptor automático	400	10	4P	6.0	C	AE-0309
EATON	mMC6-C6/4	Interruptor automático	400	6	4P	6.0	C	AE-0309
EATON	mMC6-D20/3N	Interruptor automático	400	20	3P+N	6.0	D	AE-0309
EATON	mMC6-D32/3N	Interruptor automático	400	32	3P+N	6.0	D	AE-0309
EATON	mMC6-D10/3N	Interruptor automático	400	10	3P+N	6.0	D	AE-0309
EATON	mMC6-D25/3N	Interruptor automático	400	25	3P+N	6.0	D	AE-0309
EATON	mMC6-D40/3N	Interruptor automático	400	40	3P+N	6.0	D	AE-0309
EATON	mMC6-D16/3N	Interruptor automático	400	16	3P+N	6.0	D	AE-0309
EATON	mMC6-C32/4	Interruptor automático	400	32	4P	6.0	C	AE-0309