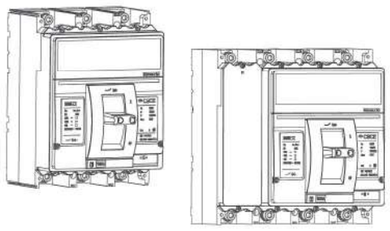
Ex9M6 / Ex9M6SD



Moulded Case Circuit breaker
Kompaktní jistič
Kompaktný istič
Wyłącznik kompaktowy
Intrerupator automat in carcasa turnata
Leistungsschalter
Disjoncteur
Автоматический выключатель
Автоматичен прекъсвач
Prekidač
Megszakítók
Automatinis jungiklis
Автоматичний вимикач
Interruptor automático de caja moldeada

Switch disconnector
Odpínač
Odpínač
Rozłącznik kompaktowy
Comutator de separare
Lasttennschalter
Interrupteurs-sectionneur
Выключатель нагрузки
Изключватели
Sklopka- rastavljač
Szakaszolókapcsolók
Galios išjungiklis
Вимикач навантаження
Disyuntor

NOARK

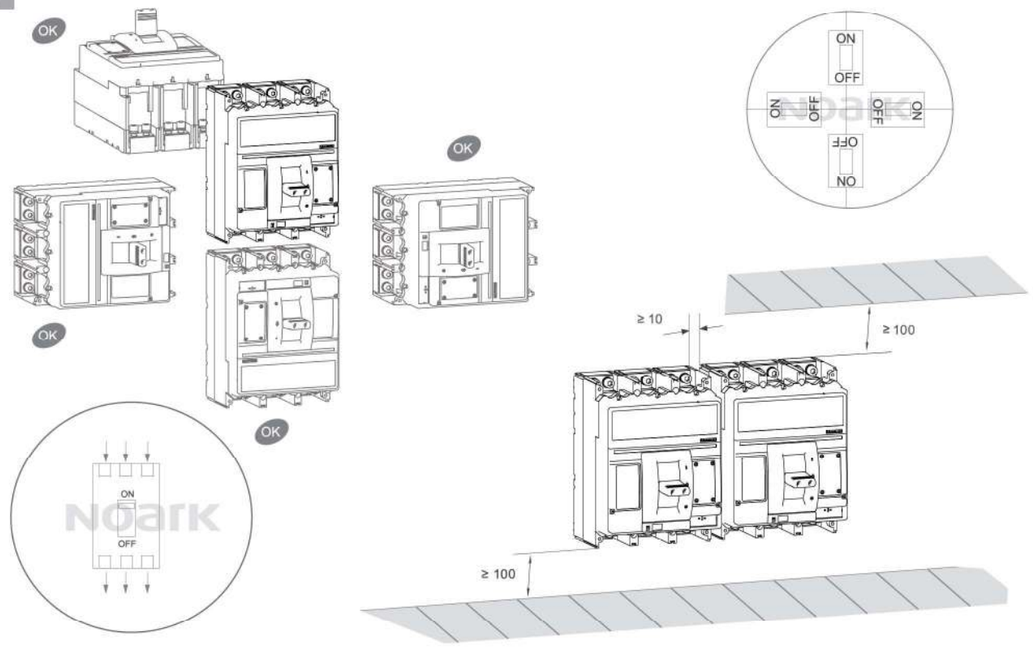
Mounting instruction
Montážní návod
Montážny návod
Instrukcja montażu
Instructiuni de asamblare
Montageanweisung
Instructions de montage
Инструкция по монтажу
Инструкции за инсталиране
Uputstvo za montažu
Összeszerelési útmutató
Montavimo instrukcijos
Інструкція з монтажу

Istruzioni di montaggio
Instrucciones de montaje
Instalēšanas instrukcijas
Paigaldusjuhendid
Montažu upute
Monteringsanvisning
Asennusohjeita
Montage-instructies
Instruções de montagem
Navodila za montažo
Οδηγίες Εγκατάστασης
Monteringsvejledningen

Caution: Installation by electricians only
Varování: Montáž pouze osobou s elektrotechnickou kvalifikací
Varovanie: Montáž smie vykonávať iba osoba s elektrotechnickou kvalifikáciou
Uwaga: Montaż tylko przez uprawnionych instalatorów
Atentie: Instalare numai de catre electricieni
Vorsicht: Montage nur durch Elektrofachkräfte
Attention: Montage uniquement par un électricien
Осторожно: Установка данного оборудования производится только специалистом – электриком
Внимание;Монтаж само от ел.специалисти
Upozorenje: Montažu izvodi samo stručno lice
Figyelem: Szerelést kizárólag szakember végezheti
Dėmesio: montavimo darbus gali atlikti tik kvalifikuotas specialistas--elektrikas
Обережно: монтаж виконує виключно електрик
Attenzione: L'installazione deve essere eseguita solamente da personale qualificato
Atención: Este dispositivo debe ser manipulado únicamente por personal cualificado

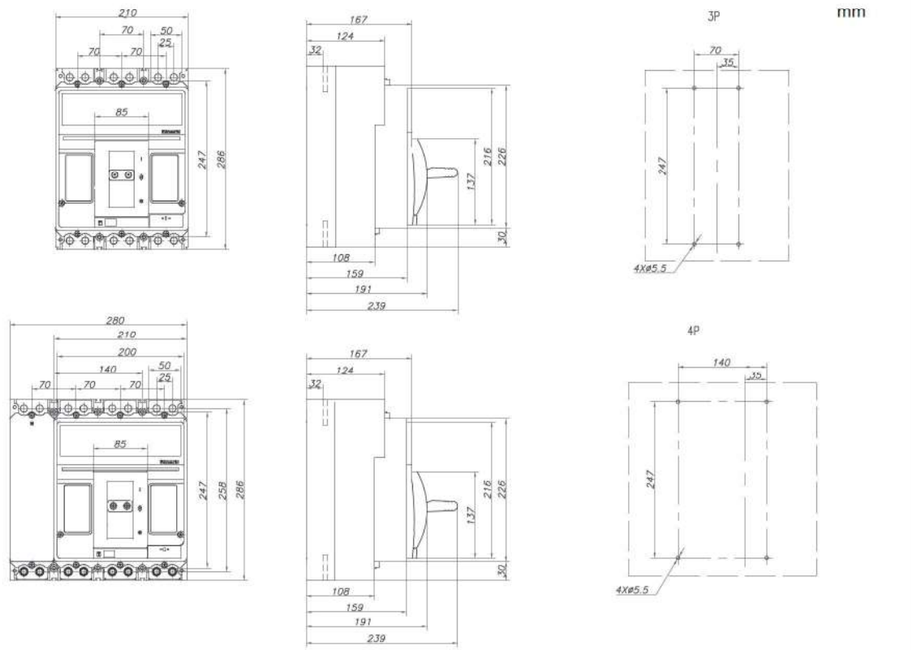
5 years WARRANTY

A



B

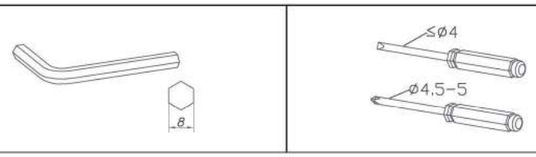
mm



C

mm

		3P	4P
	M5x110	4x	4x
	d5	4x	4x
	d5	4x	4x
	M5	4x	4x
		4x	6x



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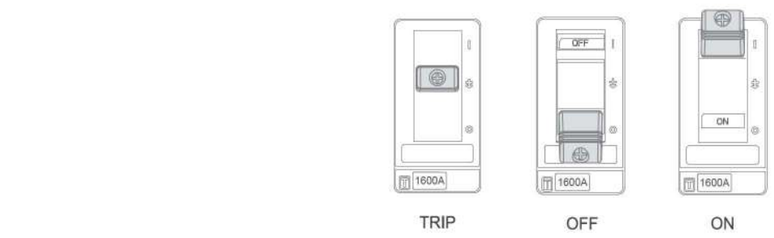
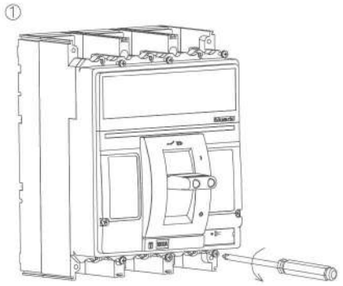


TRIP OFF ON

① TRIP → OFF ② OFF → ON ③ ON ④ TEST ⑤ TRIPPED

E

①



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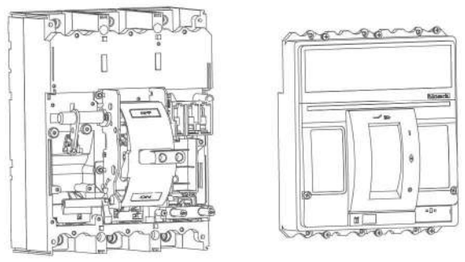

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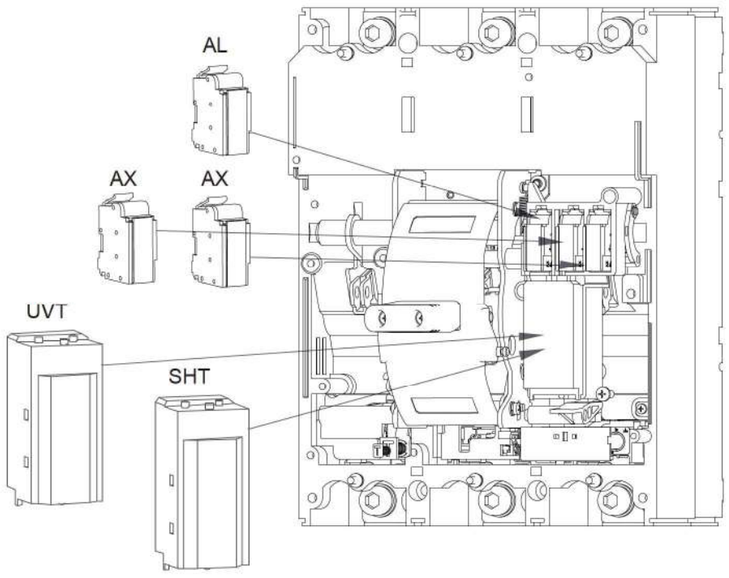

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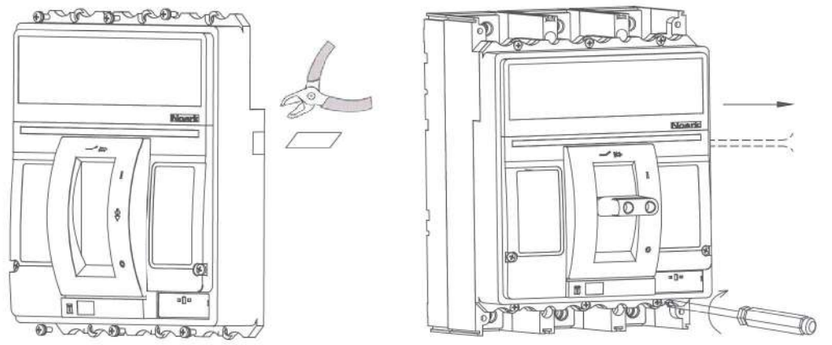

F

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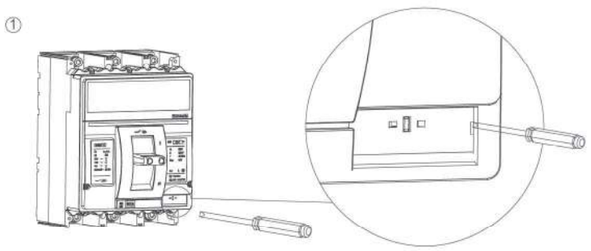

eg: In=1600A

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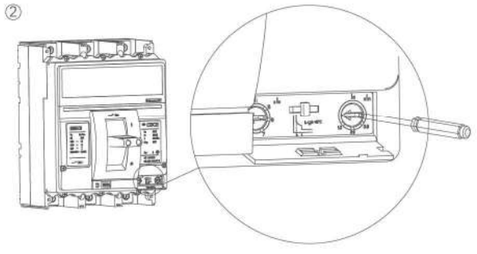

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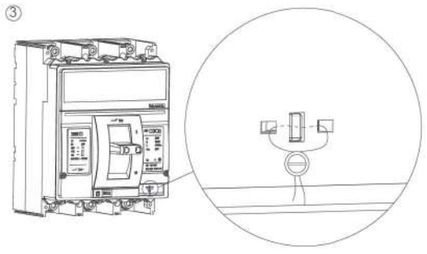
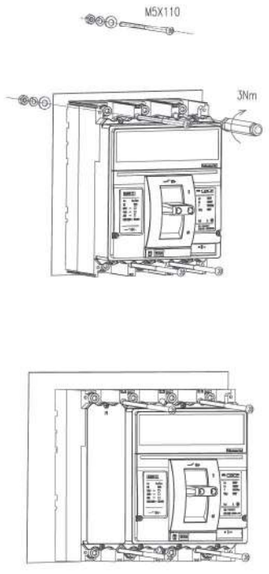
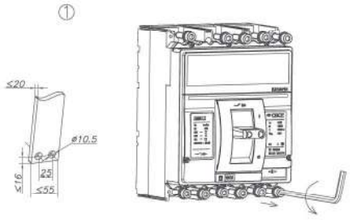


G



H

①



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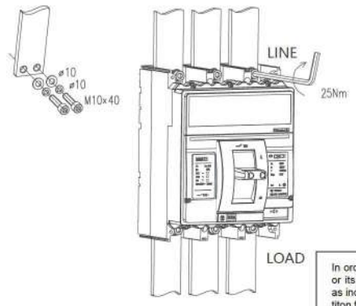
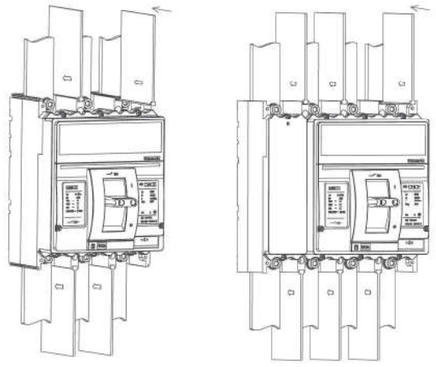


I



In order to protect the environment, when the product or its components are scrapped, please dispose of it as industrial waste or hand it over to the recycling station for disaggregation, recycling and reuse according to relevant national regulations.

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NOARK
DEFINITION OF RELIABILITY

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