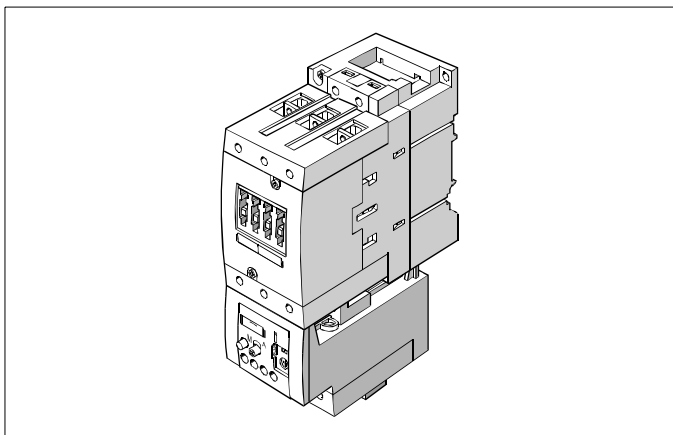


INSTRUCTIONS FOR USE, NÁVOD K POUŽITÍ

THERMAL OVERLOAD RELAY
NADPROUDOVÉ RELÉ



SR100...

1

Installation, service and maintenance of the electrical equipment may be carried out by an authorized person only.

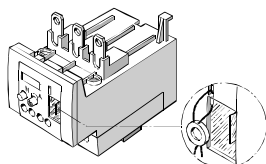
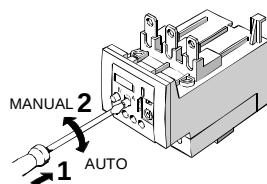
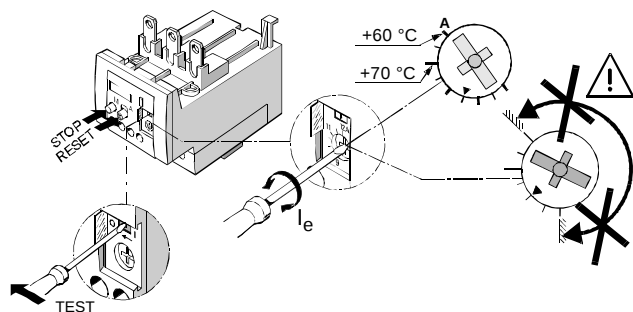
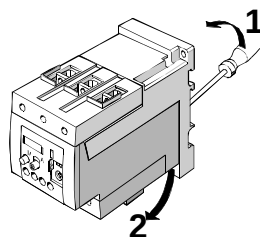
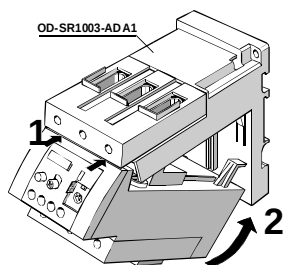
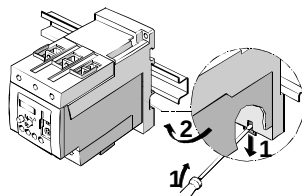
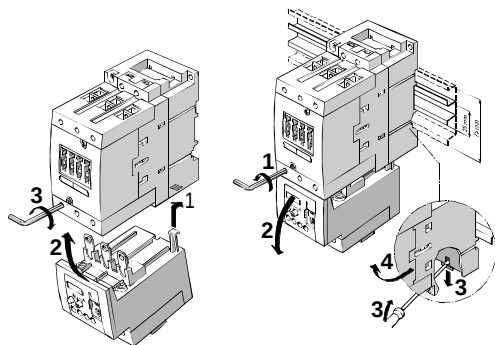
Montáž, obsluhu a údržbu smí provádět jen osoba s odpovídající elektrotechnickou kvalifikací.

2

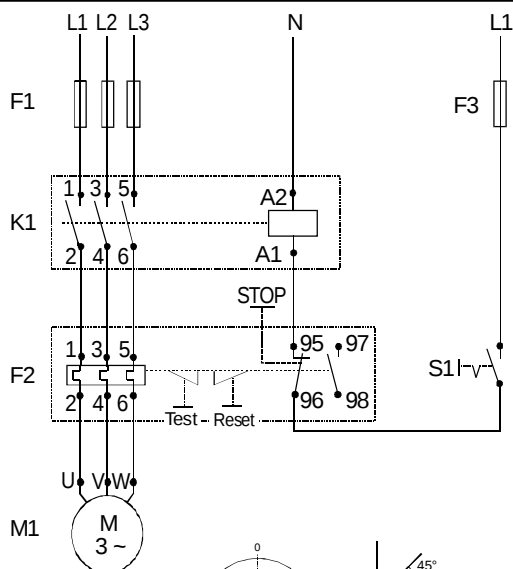
Installation / Wiring Instalace / Zapojení

3

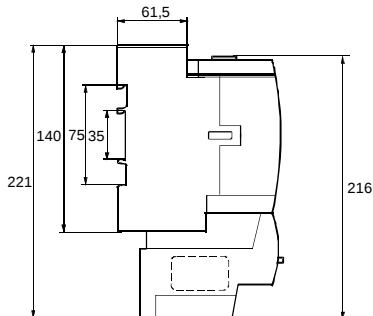
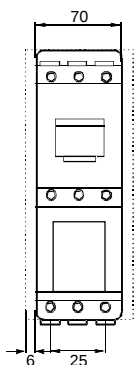
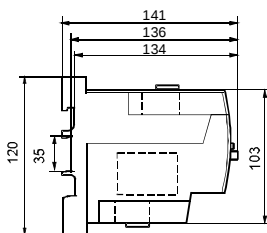
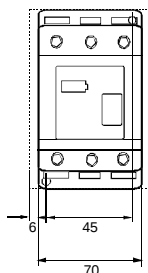
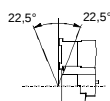
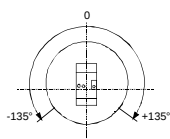
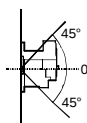
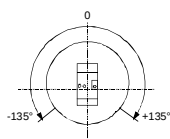
Disassembly Demontáž



	TEST	STOP	RESET
NC 95-96			
NO 97-98			



	A1/A2; NO/NC SR100...		L1, L2, L3 T1, T2, T3
	0,8 ... 1,2 Nm 7 to 10,3 lbf-in		4 ... 6 Nm 35 to 53 lbf-in
	2 x 0,5 ... 1,5 mm, 2 x 0,75 ... 2,5 mm		2 x 2,5 ... 16 mm
	2 x 0,5 ... 2,5 mm		2 x 2,5 ... 35 mm, 1 x 2,5 ... 50 mm
			2 x 10 ... 50 mm, 1 x 10 ... 70 mm



4

Only materials which have low adverse environmental impact and which do not contain dangerous substances as specified in ROHS directive have been used in the product.

Ve výrobku jsou použity materiály s nízkým negativním dopadem na životní prostředí, které neobsahují zakázané nebezpečné látky dle ROHS.

SR100...

OEZ®

ENGLISH

ČESKY

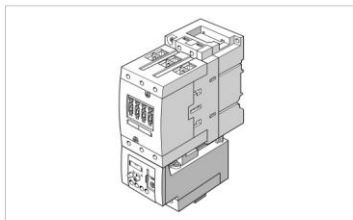
INSTRUCTIONS FOR USE, NÁVOD K POUŽITÍ

**THERMAL OVERLOAD RELAY
NADPROUDOVÉ RELE**

CE EAC

SR100...

1



Installation, service and maintenance of the electrical equipment may be carried out by an authorized person only.
Montáž, obsluhu a údržbu smí provádět jen osoba s odpovídající elektrotechnickou kvalifikací.

990371 Z00

Nadprúdové relé - SR100...

- | | |
|----------|---|
| 1 | Montáž, obsluhu a údržbu môže vykonávať iba osoba s odpovedajúcou elektrotechnickou kvalifikáciou. |
| 2 | Монтаж/Zapojenie |
| 3 | Demontáž |
| 4 | Vo výrobku sú použité materiály s nízkym negatívnym dopadom na životné prostredie, ktoré neobsahuje zakázané látky podľa ROHS |

Реле максимального тока - SR100...

- 1** Установку, обслуживание и уход может проводить только лицо с соответствующей электротехнической квалификацией.
- 2** Установка/Подключение
- 3** Демонтаж
- 4** В изделии применены материалы с малым негативным влиянием на окружающую среду, которые не содержат запрещенные опасные вещества, указанные в директиве ROHS.