

- Commutateur
- Nokkenshakelaar
- Selector switch
- Nockenschalter
- Commutatore
- Commutatore

235 01 / ... / 08 / 11 / ... / 17 / 21 / ... / 23 / 25 / ... / 29



- **Caracteristiques techniques**
- **Technische gegevens**
- **Technical specifications**
- **Technische Daten**
- **Characterísticas técnicas**
- **Charatteristiche tecniche**

- **Catégorie d'emploi**
- **Toepassingscategorie**
- **Utilization categorie**
- **Anwendungsklasse**
- **Categoria de empleo**
- **Categoria di uso**

U_i = 500V I_{th} = 10A

IP65

Capacité des bornes: 2 x 0,5 mm² - 2 x 1,5 mm²
 Vermogen v/d klemmen: 2 x 0,5 mm² - 2 x 1,5 mm²
 Terminal section: 2 x 0,5 mm² - 2 x 1,5 mm²
 Klemmenkapazität: 2 x 0,5 mm² - 2 x 1,5 mm²
 Capacidad de los bornes: 2 x 0,5 mm² - 2 x 1,5 mm²
 Capacità dei morsetti: 2 x 0,5 mm² - 2 x 1,5 mm²

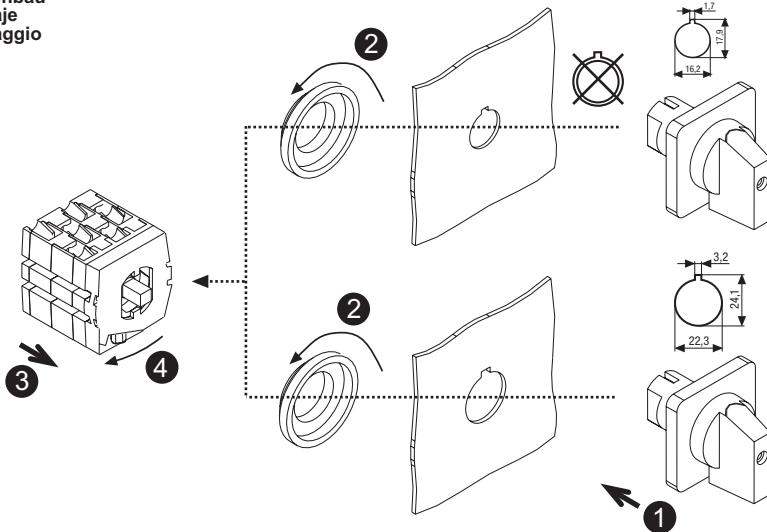
UL Specification:
SUITABLE FOR USE ON A CIRCUIT OF DELIVERY NOT MORE THAN
1 kA RMS SYM.AMP., 240V FUSE 15 A RK5

	le (A)	P (kW)
AC21	10	
AC23 1 x 230V		0,75
AC23 1 x 400V		1,1
AC23 3 x 230V		1,8
AC23 3 x 400V		3,0
AC3 3 x 400V		2,2

Type	Wire Size (AWG)	Torque in.lbs. (Nm)
6	14	3.5 (0.4)

Stranded copper wire conductors having a temperature rating 60°C minimum

- **Assemblage**
- **Assemblage**
- **Assembly**
- **Zusammenbau**
- **Ensamblaje**
- **Assemblaggio**

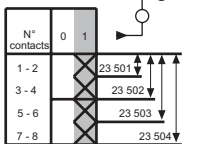


• **Raccordement**
• **Aansluiten**

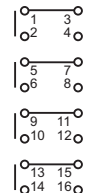
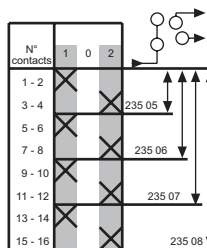
• **Connection**
• **Anschluss**

• **Conexión**
• **Collegamento**

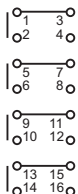
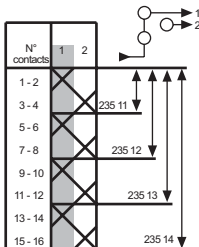
235 01-04



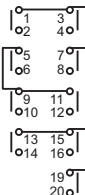
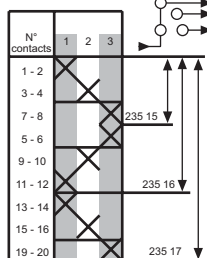
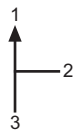
235 05-08



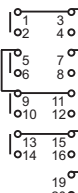
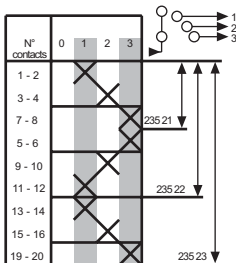
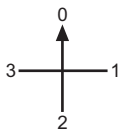
235 11-14



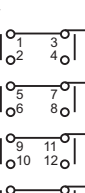
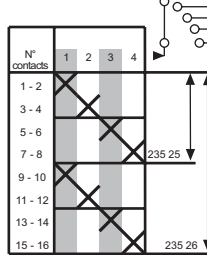
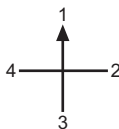
235 15-17



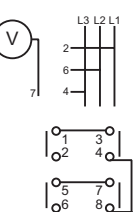
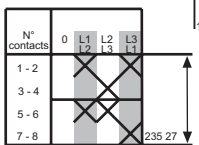
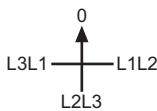
235 21-23



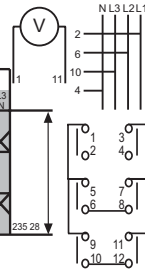
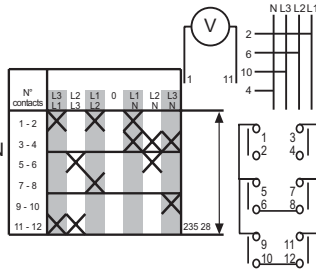
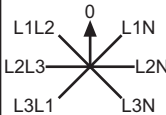
235 25-26



235 27



235 28



235 29

