

Attention: To prevent electrical shock, disconnect from power source before installing or servicing. Install in suitable enclosure. Keep free from contaminants.

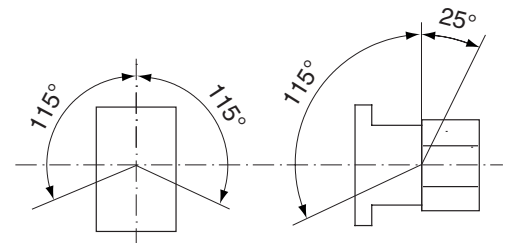
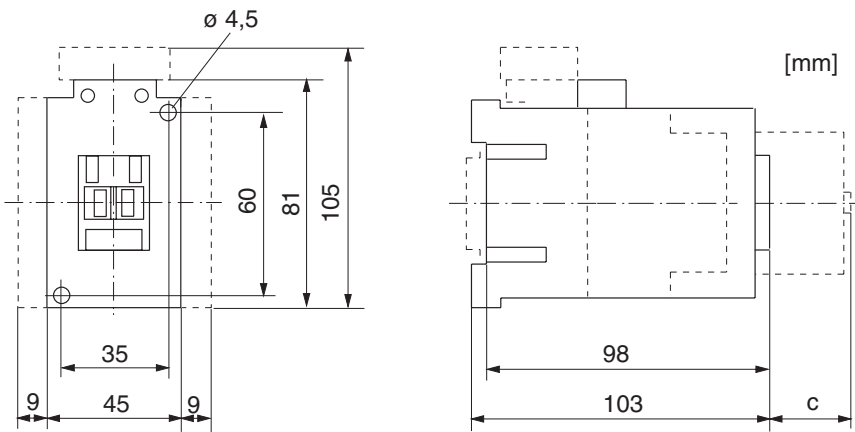
...-C30Y / ...-30-...D
...-C37Y / ...-37-...D

Achtung: Vor Installations- oder Servicearbeiten Stromversorgung unterbrechen, um Unfälle zu vermeiden. Die Geräte müssen in einem passenden Gehäuse eingebaut und gegen Verschmutzung geschützt werden.

Attenzione: Per prevenire infortuni, togliere tensione prima dell'installazione o manutenzione. Installare in custodia idonea. Tenere lontano da contaminanti.

Attention: Avant le montage et la mise en service, couper l'alimentation secteur afin d'éviter tout accident. Prévoir une mise en coffret ou armoire appropriée. Protéger le produit contre les environnements agressifs.

Atención: Desconectar la alimentación eléctrica antes de realizar el montaje y la puesta en servicio, con el objeto de evitar accidentes. Instalado en una caja o armario apropiado. Proteger el producto de los ambientes agresivos.










| | | | |
|--------|----|----|----|
| | | | |
| c [mm] | 34 | 53 | 56 |



IEC 60947-1/-4-1/-5-1
EN 60947-1/-4-1/-5-1
UL 508; CSA 22.2 Teil 14;

| | | | |
|----|--|--|-------------------------------|
| | | 11 mm 1 x 2,5...10 mm ² 2 x 2,5...10 mm ² No. 14...6 AWG Use 75°C Cu wire only | 1,5...3,5 Nm 13...31 lb-in |
| | | 1 x 2,5...16 mm ² 2 x 2,5...16 mm ² No. 14...6 AWG | No 3 Pozidriv No 2 |
| A1 | | 9 mm 1 x 1...2,5 mm ² 2 x 1...2,5 mm ² No. 16...12 AWG Use 75°C Cu wire only | 1...1,5 Nm 8,9...13 lb-in |
| A2 | | 1 x 1...4 mm ² 2 x 1...4 mm ² No. 16...12 AWG | No 3 Pozidriv No 2 |

| | | |
|--|--|--|
| IEC 60947-4-1 EN 60947-4-1 Ue £ 690 V | gG  max. Type 1 Type 2 | Type 2  max.   |
|  30 37 | 125 A 80 A 125 A 80 A | |
| IEC 60947-5-1 EN 60947-5-1 | gG  max. | |
|  | 10 A | |

USA/CND
 Suitable for Use on Circuits Capable of
 Delivering max. 5000 rms
 Sym. A, 600 V. Use Class K5 Fuses.

