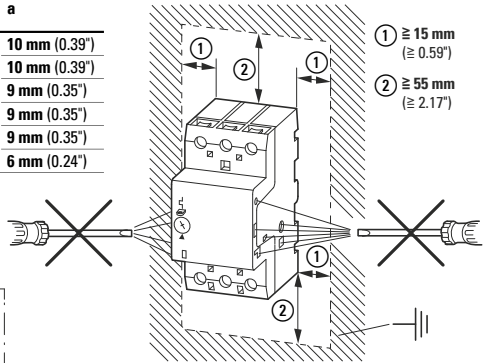


PKZM0-...-EA PKZM01-...-EA

	a
PKZM0-...C-EA	10 mm (0.39")
PKZM0(1)-...-EA	10 mm (0.39")
U(A)-PKZ0...	9 mm (0.35")
AGM2...	9 mm (0.35")
NHI...-PKZ0	9 mm (0.35")
NHI-E...PKZ0	6 mm (0.24")



for Canada:
PKZM0 with AK-PKZ0,
for use as self protected
combination motor controller!

pour Canada:
PKZM0 avec AK-PKZ0,
peut être employé comme
contrôleur de combinaison
à moteur auto-protégé.

Emergency On Call Service:
Local representative (Eaton.eu/aftersales) or +49 (0) 180 5 22 38 22 (de, en)



CAUTION

Manufacturer's instructions for selecting overload and short-circuit protection must be followed. If an overload or fault current interruption has occurred, current-carrying components or the controller should be examined and replaced if damaged.

AVERTISSEMENT

Il est impératif de respecter les instructions du fabricant en choisissant les dispositifs de protection contre les surcharges et les court-circuits. En cas de coupure due à une surcharge ou à un courant de défaut, examiner les éléments porteurs de courant et le contrôleur et les remplacer s'ils sont endommagés.

PKZM0-...C-EA

	0.75 - 2.5 mm ²	1.7 Nm (15.1 lb-in)
	0.75 - 2.5 mm ²	
DIN46228		
UL	AWG18 - 14 Cu 75 °C WIRE	1.8 Nm (16 lb-in)

PKZM0(1)-...-EA

	1 - 6 mm ²	1.7 Nm (15.1 lb-in)
	1 - 4 mm ²	
	1 - 6 mm ²	
DIN46228		
UL	AWG18 - 8 Cu 75 °C WIRE	1.8 Nm (16 lb-in)

U(A)-PKZ0...

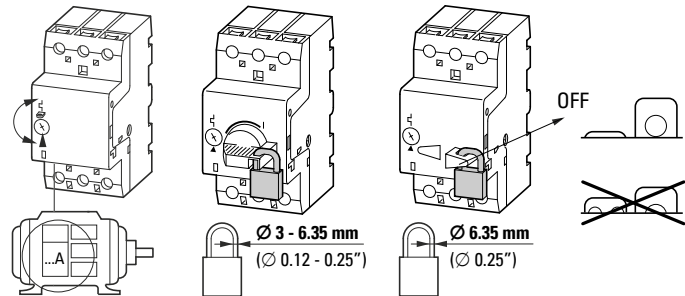
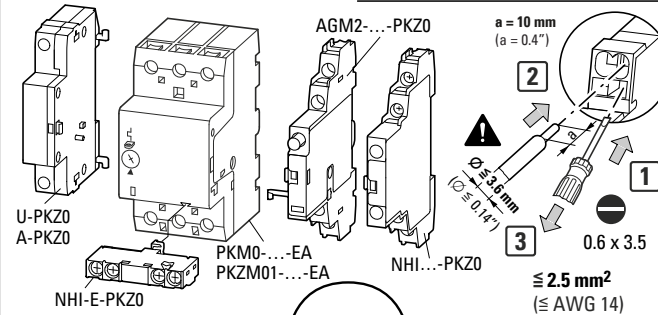
	1 x (0.75 - 2.5 mm ²)	1.2 Nm (10.6 lb-in)
	2 x (0.75 - 2.5 mm ²)	
	1 x (0.75 - 2.5 mm ²)	
	2 x (0.75 - 2.5 mm ²)	AWG18 - 16

AGM2-...-PKZ0, NHI...-PKZ0

	1 x (0.75 - 1.5 mm ²)	1 Nm (8.85 lb-in)
	2 x (0.75 - 1.5 mm ²)	
	1 x (0.75 - 1.5 mm ²)	
	2 x (0.75 - 1.5 mm ²)	AWG18 - 14

NHI-E...-PKZ0

	1 x (0.75 - 1.5 mm ²)	1.2 Nm (10.6 lb-in)
	2 x (0.75 - 1.5 mm ²)	
	1 x (0.75 - 1.5 mm ²)	
	2 x (0.75 - 1.5 mm ²)	AWG18 - 16





ru

**Электрический ток!
Опасно для жизни!**

Только специалисты или
проинструктированные лица могут
выполнять следующие операции.

cs

Nebezpečí úrazu elektrickým proudem!

Níže uvedené práce smějí provádět pouze osoby s
elektrotechnickým vzděláním.

pl

**Porażenie prądem elektrycznym stanowi
zagrożenie dla życia!**

Opisane poniżej prace mogą przeprowadzać tylko
wykwalifikowani elektrycy oraz osoby odpowiednio
poinstruowane w zakresie elektrotechniki.

ro

Atenție! Pericol electric!

Toate lucrările descrise trebuie efectuate numai
de personal de specialitate calificat și de persoane
cu cunoștințe profunde în electrotehnică.

tr

**Elektrik çarpmasından kaynaklanan
ölüm tehlikesi vardır!**

Aşağıda belirtilen çalışmaları ancak uzman
elektrikçiler ve elektrikle ilgili teknik eğitim almış
kişiler tarafından gerçekleştirilebilir.