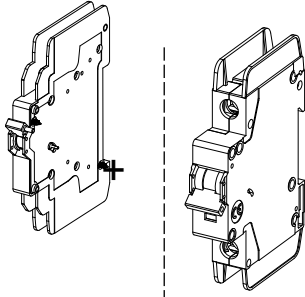


## Z-IHK-NA

### Allowable Combinations and Positions Combinaisons et Positions Possible Zulaessige Kombinationen und Positionen Combinazioni e Posizioni Accettabili Combinaciones y Posiciones Válidas

  
Maximum  
Massimo  
Máximo

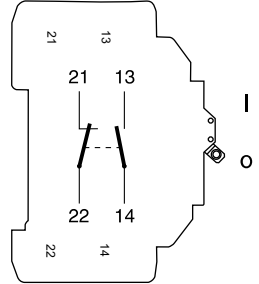


Z-IHK-NA / FAZ-NA

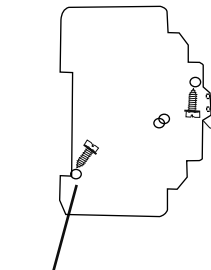
### H

Switches when protective device is operated manually or is tripped electrically.  
Commute lorsque le dispositif de protection est actionné manuellement ou déclenché électriquement.  
Wird betätigt, wenn die Schutzvorrichtung von Hand oder elektronisch ausgelöst wird.  
Si inserisce quando il dispositivo di protezione viene azionato manualmente oppure si attiva elettricamente.  
Se conecta cuando el dispositivo de protección se activa manualmente o se enciende de forma electrónica.

### Z-IHK-NA

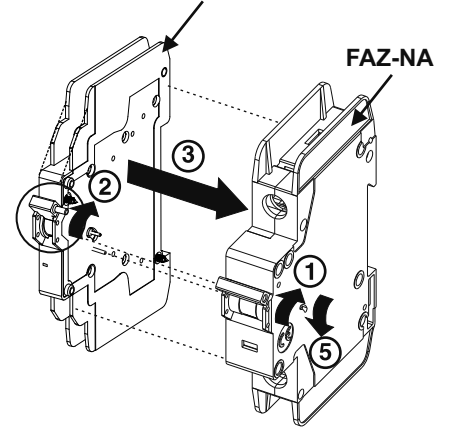



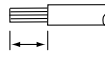




### FAZ-NA + Z-IHK-NA

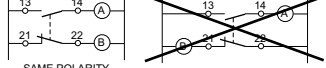



④ 0.15 Nm  
2X (1.5 lb-in)

### Z-IHK-NA



Cu Only  60/75°C						
mm <sup>2</sup>	AWG		M4			
1 x 0.5 - 2.5	1 x #20 - 14	10mm (0.39 in)	PZ2	0.8 x 5mm (.031 x .197in)	1.2 Nm (10.6 lb-in)	
2 x 0.5 - 2 x 2.5	2 x #20 - 2 x #14					

UL	le	Ue	 SAME POLARITY
489	1.2A	600VAC	
	2A	230VAC	
	6A	120VAC	
	0.27A	250VDC	
	0.55A	125VDC	
	A600	Q300	
Maximum allowable circuit breaker voltage - 480Y/277VAC			

IEC/EN	le	Ue	I <sub>th</sub> = 6A
60947-5-1	AC13	3A	250V
	AC15	2A	250V
	DC12	0.5A	110V
	DC12	0.25A	220V
	U minimum = 5VDC		U <sub>i</sub> = 250VAC
			U <sub>imp</sub> = 4.0kV
			Pollution Degree: 2
			IP20
			 ≤ 6A gL, gG