



Fused and Non-Fused Rotary Disconnect Switches / Installation instruction

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

Interrupteurs sectionneurs rotatifs à fusibles et sans fusibles / Instruction de montage

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.

Interruptores giratorios para desconexión con o sin fusible / Instrucción de montaje

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.

Trennschalter mit oder ohne Sicherung / Montageanleitung

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

Sezionatori rotativi, fusibili e non fusibili / Istruzione per il montaggio

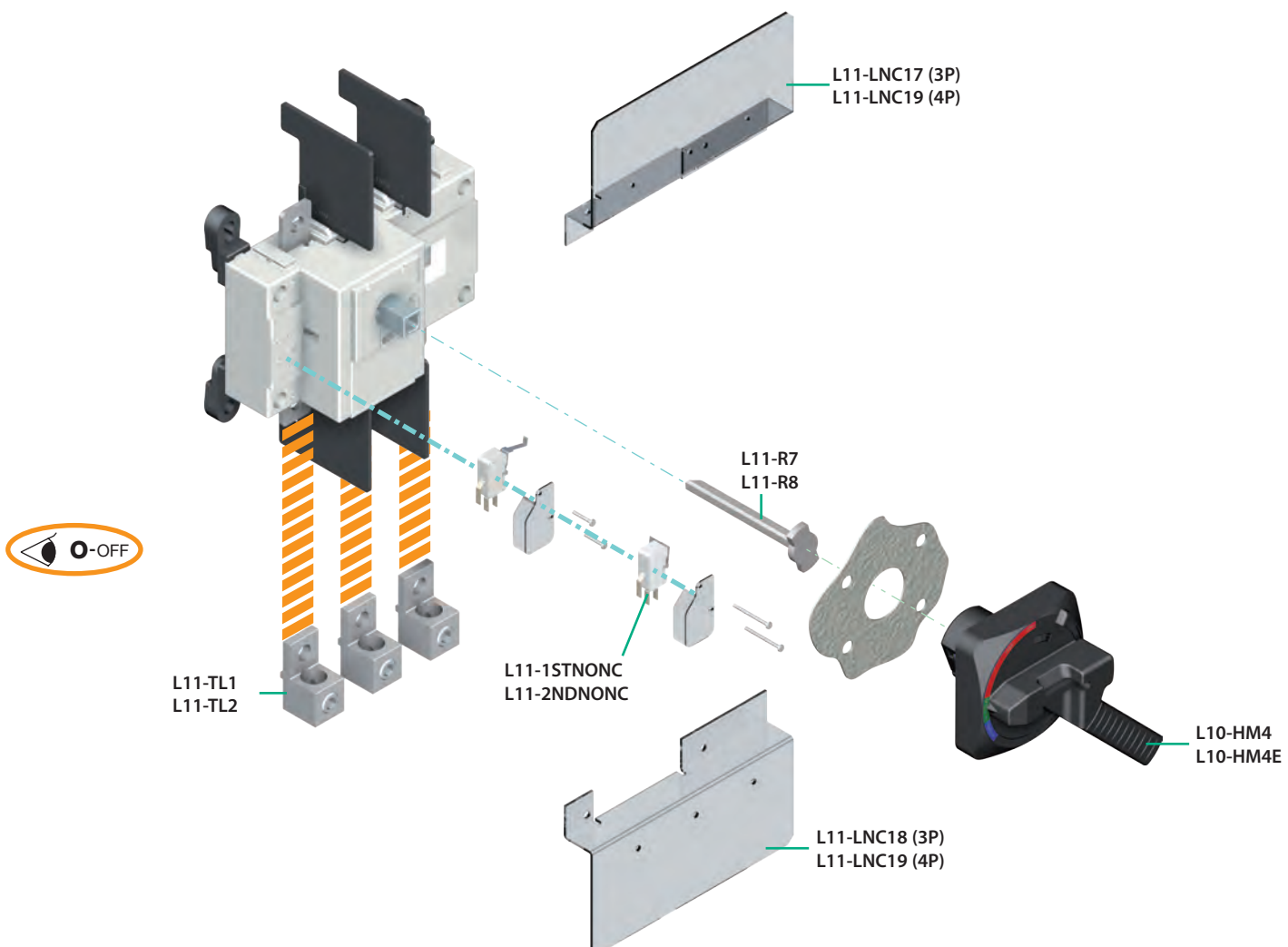
Attenzione: Per prevenire infortuni, togliere tensione prima dell'installazione o manutenzione. Installare in custodia idonea. Tenere lontano da contaminanti.

L11-NU100-1753
L11-NU100-1754
L11-NU200-1753
L11-NU200-1754

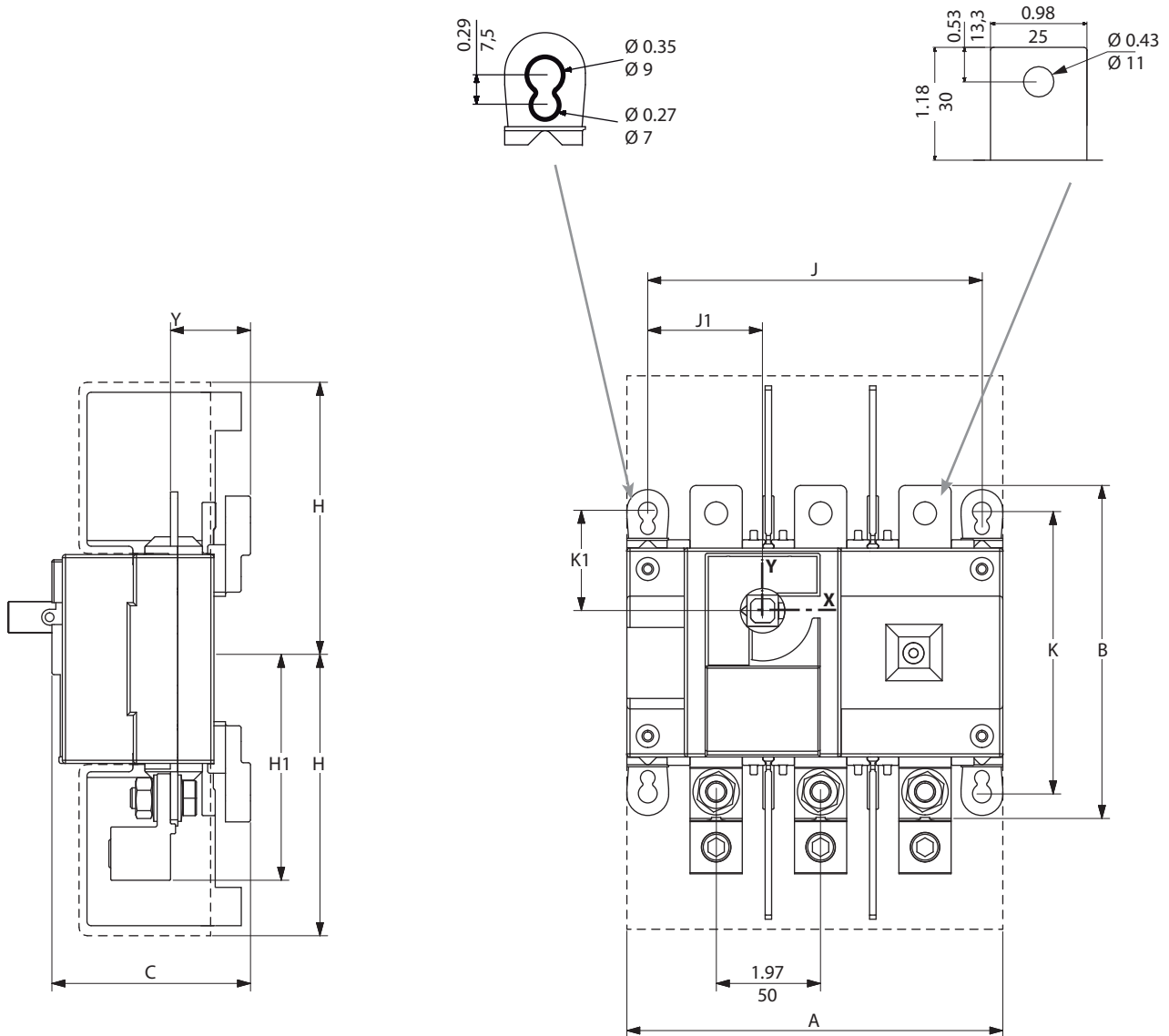


Switch and accessories

[in / mm]



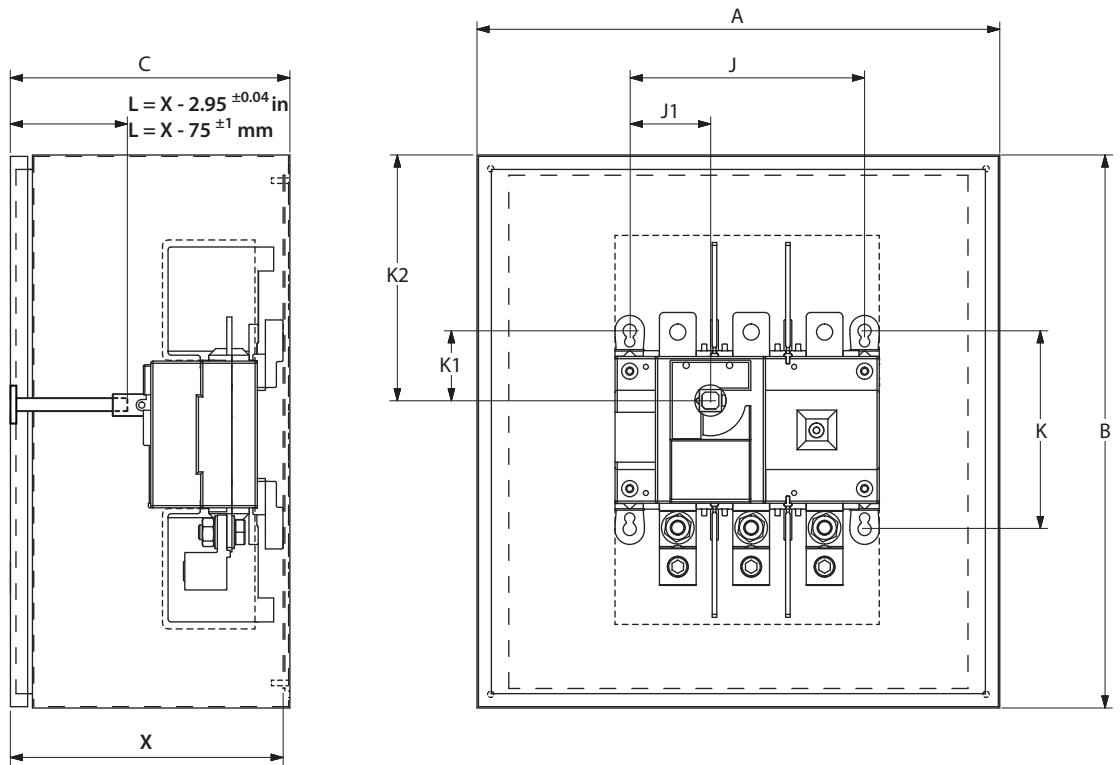
- ❶ L11-NU100-1753
- ❷ L11-NU100-1754
- ❸ L11-NU200-1753
- ❹ L11-NU200-1754



		A		B		C		H		H1		J		J1		K		K1		Y	
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
❶	3P	7.08	180	6.30	160	3.74	95	5.21	132,5	4.21	107	6.30	160	2.16	55	5.31	135	1.89	48	1.51	38.5
❷	4P	9.05	230									8.26	210	4.13	105						
❸	3P	7.08	180	6.30	160	3.74	95	5.21	132,5	4.21	107	6.30	160	2.16	55	5.31	135	1.89	48	1.51	38.5
❹	4P	9.05	230									8.26	210	4.13	105						

Minimum enclosure dimensions

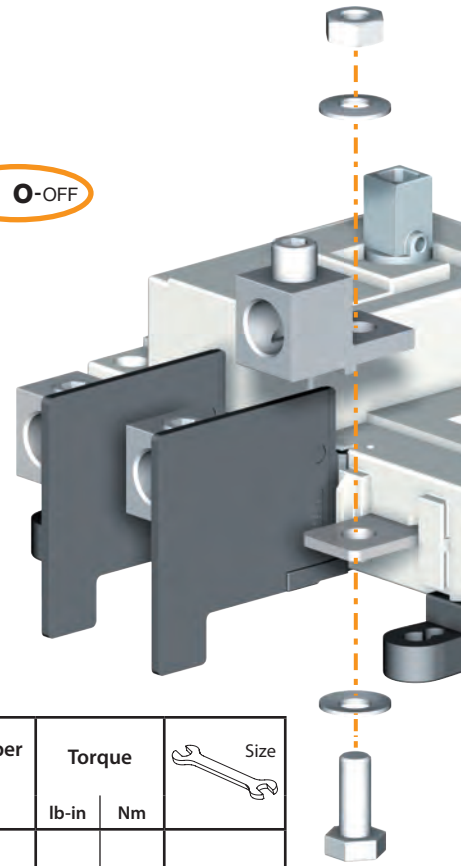
- ① L11-NU100-1753
- ② L11-NU100-1754
- ③ L11-NU200-1753
- ④ L11-NU200-1754



		A		B		C		J		J1		K		K1		K2	
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
①	3P	16	406	24	610	6	152	6.30	160	2.16	55	5.31	135	1.89	48	12	305
②	4P	16	406	24	610	6	152	8.26	210	4.13	105	5.31	135	1.89	48	12	305
③	3P	16	406	24	610	6	152	6.30	160	2.16	55	5.31	135	1.89	48	12	305
④	4P	16	406	24	610	6	152	8.26	210	4.13	105	5.31	135	1.89	48	12	305

Connection

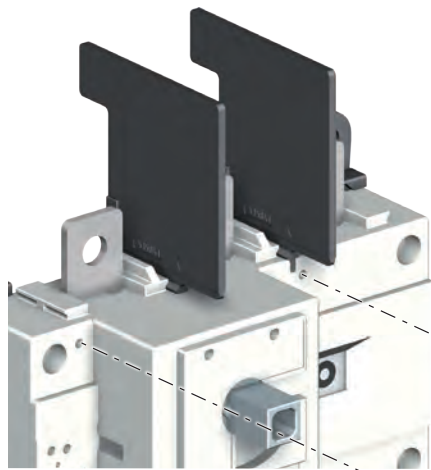
- Lugs
- USED FOR
- L11-TL1 → ① L11-NU100-1753 ③ L11-NU200-1753
 - L11-TL1 / L11-TL2 → ② L11-NU100-1754 ④ L11-NU200-1754



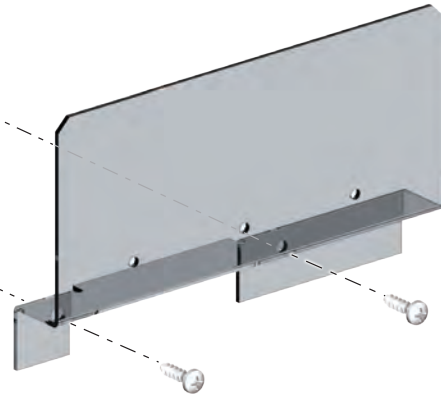
Ref. lugs	Designation	Quantity per reference.	Size (AWG)		Openings per lug.	Torque		Size
			min.	max.		lb-in	Nm	
L11-TL1 L11-TL2		3 4	# 6	300 Kcmil	1	160	18	13

Mounting of terminal covers

sprecher+schuh

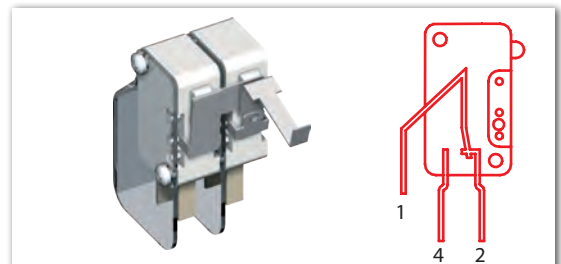
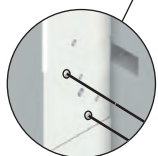
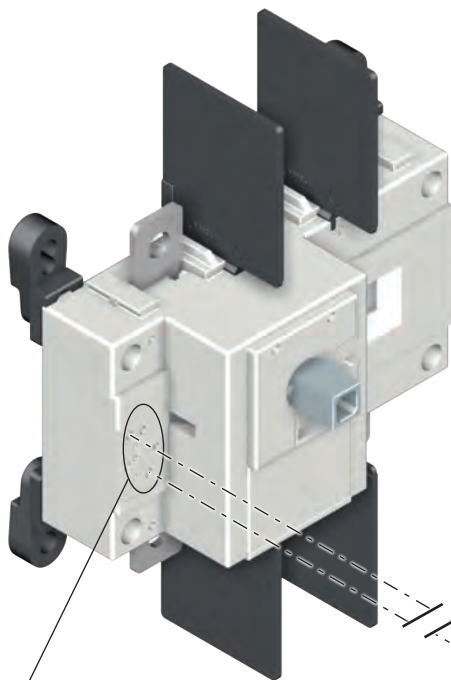


	Ref. TOP	Ref. BOTTOM
① L11-NU400-1753	L11-LNC20	L11-LNC21
② L11-NU400-1754	L11-LNC22	L11-LNC22



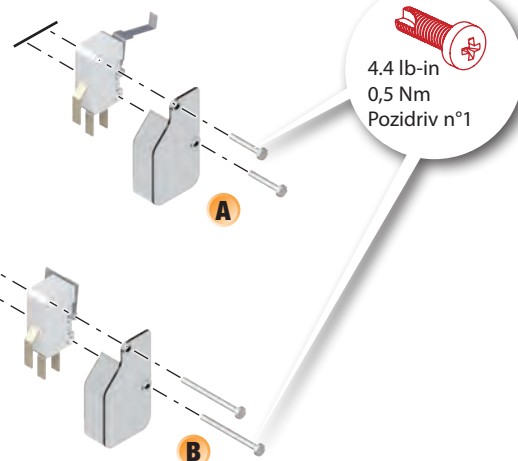
13.3 lb-in
1,5 Nm
Pozidriv n°2

Mounting of auxiliary contacts



A	B*	
L11-1STNONC	L11-2NDNONC	125 - 250 V a.c. 60 Hz General Use 10,1A 1/2 HP I min. 100 mA

- Line terminals of the two auxiliary contacts must be of the same polarity.
Les raccordements amont doivent être de la même polarité.
Conexiones de entrada de los contactos auxiliares deben ser de la misma polaridad.
Phasenanschlüsse beider Hilfsschalter müssen gleiche Polarität aufweisen.
I morsetti di linea dei due contatti ausiliari devono essere della stessa polarità.



4.4 lb-in
0,5 Nm
Pozidriv n°1