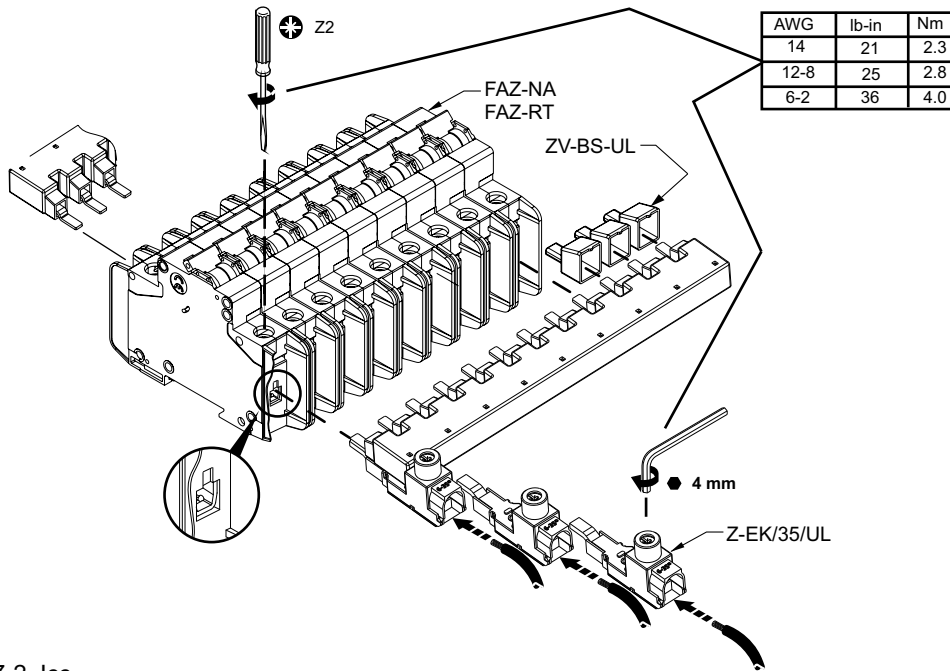


## Z-SV/UL-16



**ATTENTION:** To prevent electrical shock, disconnect from power source before installing or servicing.  
**ATTENTION:** Avant le montage et la mise en service, couper l'alimentation secteur pour éviter toutes décharges.  
**ACHTUNG:** Vor Installations- oder Servicearbeiten Stromversorgung unterbrechen, um Elektroschocks zu vermeiden.  
**ATTENZIONE:** Per prevenire infortuni, togliere tensione prima dell'installazione o manutenzione.  
**ATENCIÓN:** Desconéctese de la corriente eléctrica, antes de la instalación o del servicio, a fin de impedir sacudidas eléctricas.



IEC/EN 60947-2 Icc

Ue HRC 315AgG 500VAC	Ue VAC	Z-SV/UL Icc Amps
Z-SV/UL	240/ 415	15000

Model	Terminals	1	2
Z-SV/UL-16/1P-1TE/6	6	-	-
Z-SV/UL-16/1P-1TE/12	12	-	-
Z-SV/UL-16/1P-1TE/18	18	-	-
Z-SV/UL-16/2P-2TE/6	-	3	-
Z-SV/UL-16/2P-2TE/12	-	6	-
Z-SV/UL-16/2P-2TE/18	-	9	-
Z-SV/UL-16/3P-3TE/6	-	-	2
Z-SV/UL-16/3P-3TE/12	-	-	4
Z-SV/UL-16/3P-3TE/18	-	-	6
Z-EK/35/UL	-	-	-
ZV-BS-UL	-	-	-

UL SCCR

Ue Z-SV/UL	FAZ In Amps	Ue VAC	Z-SV/UL SCCR RMS Sym Amps
FAZ-NA FAZ-RT	0.5-25	480Y/ 277	10000
	30-40	240	10000

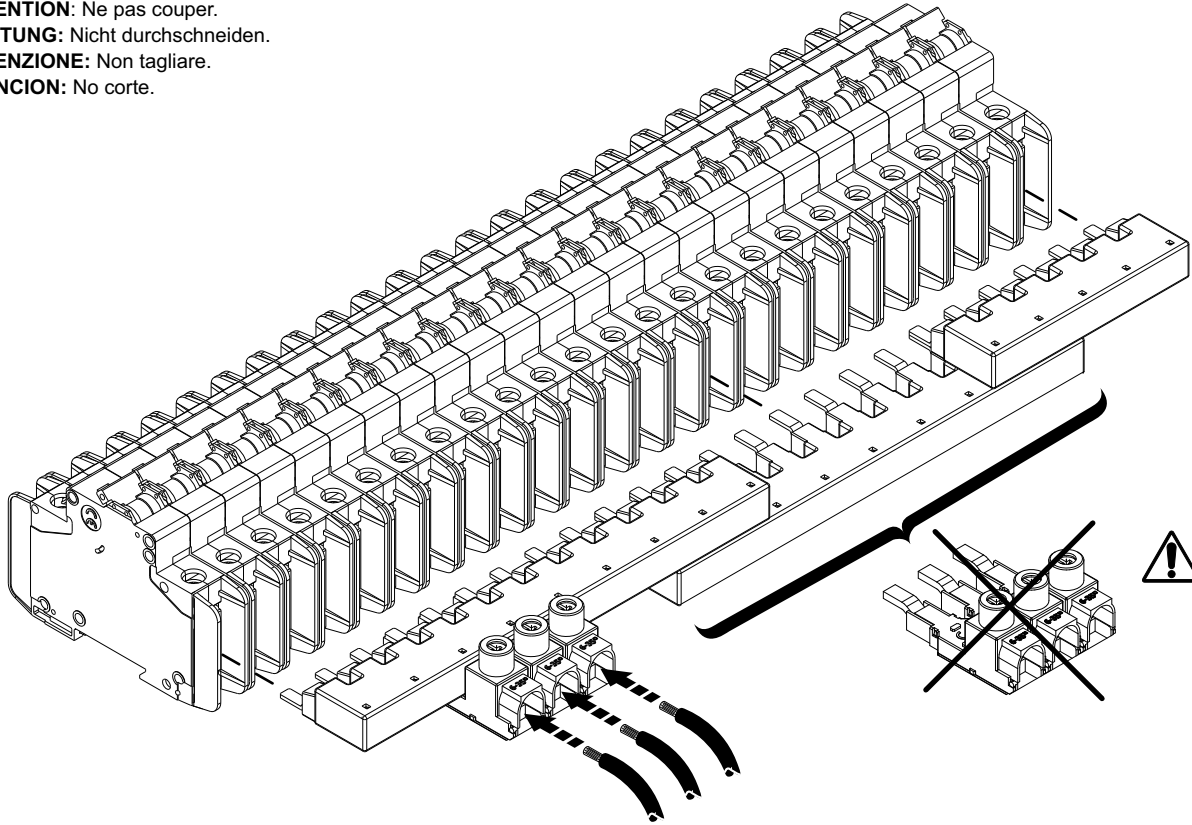
# Z-SV/UL-16

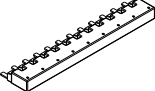


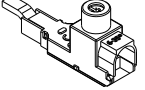


**ATTENTION:** Maximum of 3 commoning links allowed. Any combination of same pole configuration.  
**ATTENTION:** 3 liaisons communes autorisées au maximum. Toute combinaison de configurations de polarité identiques.  
**ACHTUNG:** Maximal 3 Schienenblöcke. Beliebige Kombination gleichpoliger Konfigurationen.  
**ATTENZIONE:** Sono consentiti al massimo 3 pettini di collegamento in qualsiasi combinazione della stessa configurazione di poli.  
**ATENCION:** Se permite un máximo de 3 enlaces comunes. Cualquier combinación del mismo tipo de configuración de polo



**ATTENTION:** Do not cut.  
**ATTENTION:** Ne pas couper.  
**ACHTUNG:** Nicht durchschneiden.  
**ATTENZIONE:** Non tagliare.  
**ATENCION:** No corte.



	UL489	EN/IEC 60947-2
$U_e$	480 V AC 96 V DC	240/415 V AC
f	50/60 Hz	50/60 Hz
$U_{imp}$	-----	9.5 kV
$I_e$	80 A @ 40°C	80 A @ 30°C
Cross section	-----	16 mm <sup>2</sup>

	UL489	EN/IEC 60947-2
$U_e$	480 V AC 96 V DC	240/415V AC
f	50/60 Hz	50/60 Hz
$U_{imp}$	-----	9.5 kV
$I_e$	80 A @ 40°C	80 A @ 30°C
	#2-14 AWG 60/75°C Cu	2.5– 35 mm <sup>2</sup> Cu
	0.56 in	14 mm

