

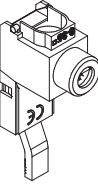
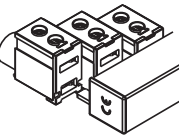


UL 489 DIN rail branch circuit breakers

FAZ-NA circuit breakers

ACCESSORIES

FAZ-NA UL 489 Breakers, continued

Accessory	Circuit Diagram	Description	Catalog Number
		Busbar—one-pole, 6 terminals ②③④⑤	Z-SV/UL-16/1P-1TE/6
		Busbar—one-pole, 12 terminals ②③④⑤	Z-SV/UL-16/1P-1TE/12
		Busbar—one-pole, 18 terminals ②③④⑤	Z-SV/UL-16/1P-1TE/1
		Busbar—two-pole, 6 terminals ②③④⑤	Z-SV/UL-16/2P-2TE/6
		Busbar—two-pole, 12 terminals ②③④⑤	Z-SV/UL-16/2P-2TE/12
		Busbar—two-pole, 18 terminals ②③④⑤	Z-SV/UL-16/2P-2TE/18
		Busbar—three-pole, 6 terminals ②③④⑤	Z-SV/UL-16/3P-3TE/6
		Busbar—three-pole, 12 terminals ②③④⑤	Z-SV/UL-16/3P-3TE/12
		Busbar—three-pole, 18 terminals ②③④⑤	Z-SV/UL-16/3P-3TE/18
		Three-pole busbar shroud	ZV-BS-UL
		Extension terminal—25 mm ² (2–14 AWG)	Z-EK/35/UL
		Bus connector— conductors up to 50 mm ² (~1/0 AWG)	Z-EB/50/UL

- ② Do not cut commoning link.
- ③ A maximum of three commoning links may be used in conjunction. Each breaker connected to the commoning link must have the same number of poles for proper use.
- ④ Not for use with ring-tongue circuit breakers.
- ⑤ Bus may be center fed for high current capacity.

Busbar Connection Example

