Auxiliary Contacts [1]

Description	Ampere Rating (Frame)	Number of AC	AC Type	Catalog Number
100–200A, up to two ACs max.	100–400 (D-, E-Frame)	1NO / 1NC	Standard	**AC1NONCDE**
400A, up to two ACs max.		1NO / 1NC	Low Level [2]	**AC1NONCDELL**
		2NO / 2NC	Standard	**AC2NONCDE**
		2NO / 2NC	Low Level [2]	**AC2NONCDELL**
600–1200A, up to four ACs max.	600–1200 (F-, G-Frame)	1NO	Standard	**AC1NOR9** [3]
		1NC	Standard	**AC1NCR9** [3]
Auxiliary contact holder (for use with AC1NOR9 and AC1NCR9)	600–1200 (F-, G-Frame)	—	—	**ACHFG**

Terminal Screens

Description	Maximum Ampere Rating (Frame)	Number of Poles	Line/Load Side	Catalog Number
Line and load protection against direct contact with terminals or connection parts. Line side terminal shrouds are included standard on 600–1200A non-fusible switches. Shrouds are not included on the 100–400A.	100–200 (D-Frame)	3	Line	**TS3R9DT**
		3	Load	**TS3R9DB**
		4	Line or load	**TS4R9DTB**
	400 (E-Frame)	3	Line	**TS3R9ET**
		3	Load	**TS3R9EB**
	600 (F-Frame)	4	Line or load	**TS4R9ETB**
		3	Line or load	**TS3R9F**
	800–1200 (G-Frame)	4	Line or load	**TS4R9F**
		3	Line or load	**TS3R9G**
		4	Line or load	**TS4R9G**

Line and Load Terminal Lugs

Description	Maximum Ampere Rating (Frame)	Number of Poles	Number of Lugs/Pole	Lug Capacity/Phase	Cable Type	Catalog Number
Connection of copper cables on to the terminals (no spade lugs). Each kit includes lugs for line or load side. For line and load side, order two kits. For Dimensions, see **Page V5-T8-23**.	100–200 (D-Frame)	3	1	#6–300 kcmil	Cu/Al	**LK3R9DL**
		4	1	#6–300 kcmil	Cu/Al	**LK4R9DL**
	400 (E-Frame)	3	1	#2–600 kcmil	Cu/Al	**LK3R9EM** [4]
		4	1	#2–600 kcmil	Cu/Al	**LK4R9EM** [4]
	600 (F-Frame)	3	1	(2) #2–600 kcmil	Cu/Al	**LK3R9FN**
		4	1	(2) #2–600 kcmil	Cu/Al	**LK4R9FN**
	800–1200 (G-Frame)	3	2	2x (2) #2–600 kcmil	Cu/Al	**LK6R9G**
		4	2	2x (2) #2–600 kcmil	Cu/Al	**LK8R9G**

Notes
[1] Early-break/same-make.
[2] Gold plated for minimal resistance—for PLC applications.
[3] Requires use of ACHFG auxiliary contact holder for F- and G-Frame switches.
[4] For two-hole lug, consult factory.