

Product Comparison

					
Bulletin	500	500F	509	505	520
Description	Top-wired contactor	Feed-through wired contactor	Reversing starter	Non-reversing starter	Multi-speed starter
NEMA Sizes	00...5	0...5	00...5	00...5	0...5
Continuous Ampere Rating [A]	9...2250	18...270	9...270	9...270	18...270
Availability	NEMA sizes 0...4: modular kits and individual components NEMA sizes 00 and 5: factory assembled	NEMA sizes 0...4: modular kits and individual components NEMA size 5: factory assembled	NEMA sizes 0...4: modular kits and individual components NEMA sizes 00 and 5: factory assembled	NEMA size 00...5: factory assembled	NEMA size 0...5: factory assembled
Standards	- NEMA/EEMAC ICS2 (Industrial Controls and Systems) - UL 508 - CSA C22.2, No. 14 - ABS 4/5.115 - USCG 46 CFR 111.70 - IEEE 45		- NEMA/EEMAC ICS 2 (Industrial Controls and Systems) - UL 508 - CSA C22.2, No. 14 - ABS 4/5.115 - USCG 46 CFR 111.70		- NEMA/EEMAC ICS (Industrial Controls and Systems) - UL 508 - CSA C22.2, No. 14 - ABS 4/5.115
Certifications	- UL Listed (File No. E3125; Guide No. NLDX) (File No. E10314; Guide No. NPKR) - CSA Certified (LR1234) - CE Marked (Per EN 60947) - American Bureau of Shipping		- UL Listed (File No. E3125; Guide No. NLDX) - CSA Certified (File LR 1234) - CE Marked (per EN 60947-4-1) - American Bureau of Shipping (ABS) - Hazardous Location: UL Listed (File No. E10314), CSA Certified (File No. LR 11924)		- UL Listed (File No. E3125; Guide No. NLDX) - CSA Certified (File LR 1234) - Hazardous Location: UL Listed (File No. E10314), CSA Certified (File No. LR 11924)
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