

Type designation

NA *** - * *

(a) (b) (c)

Part	Subject	Value	
(a)	Output Torque [Nm]	006: 60 Nm 009: 90 Nm 015: 150 Nm 019: 190 Nm 028: 280 Nm 038: 380 Nm 050: 500 Nm	060: 600 Nm 080: 800 Nm 100: 1000 Nm 150: 1500 Nm 200: 2000 Nm 250: 2500 Nm 300: 3000 Nm
(b)	Electrical data	B: 1 Phase, 110 Vac, 50/60 Hz C: 1 Phase, 120 Vac, 60 Hz D: 1 Phase, 220 Vac, 50/60 Hz E: 1 Phase, 230 Vac, 50 Hz F: 1 Phase, 240 Vac, 50 Hz	G: 3 Phase, 380 Vac, 50/60 Hz I: 3 Phase, 440 Vac, 50/60 Hz J: 3 Phase, 460 Vac, 50/60 Hz K: 3 Phase, 480 Vac, 50/60 Hz M: 24 Vdc
(c)	Software option	A: Standard (On/Off) B: ALS (Auxiliary Open, Close Limit Switches, Dry Contact) C: ATS (Auxiliary Open, Close Over Torque Switches, Dry Contact) D: PIU (Potentiometer: 0~1 kΩ) E: CPT (Current Position Transmitter: 4~20 mA) F: PCU (Proportional Control Unit: 4~20 mA) O: EXT (Travel angle: 120 °, 135 °, 180 °, 270 ° and 300 °) L: MOD-BUS, M: PROFI BUS, N: CAN BUS	

Duty cycle per IEC 60034-1: S2 15 min