

LH4-N2●●

Raccordement
Anschlüsse
Conexión

Puissance Power	Phillips N° 2 (≤ 25 A)				Ø 6	Command				Ø 4
	[mm ²]	[mm ²]	[mm ²]	[mm ²]		[mm ²]	[mm ²]	[mm]	Ø1 4,2 Ø2 10 AWG	
Puissance Power ≤ 25 A	1.5...6	1.5...6	1.5...6	1.5...6	1.5...4	1.5...4	Ø1 4,2 Ø2 10	60/75°C 18...8	1,7	15
Contrôle Control ≤ 25 A	0.75...2.5	—	0.75...2.5	—	0.75...1.5	—	—	60/75°C 18...12	0.7	6
Puissance Power ≥ 30 A	6...25	6...25	6...25	6...25	4...25	4...16	—	75°C 10...2	5	45
Contrôle Control ≥ 30 A	0.75...2.5	0.75...1.5	0.75...2.5	0.75...1.5	0.75...1.5	0.75...1.5	—	75°C 18...12	0.7	6
≥ 30 A	—	—	—	—	—	—	Ø M6	75°C 10...2	5	45

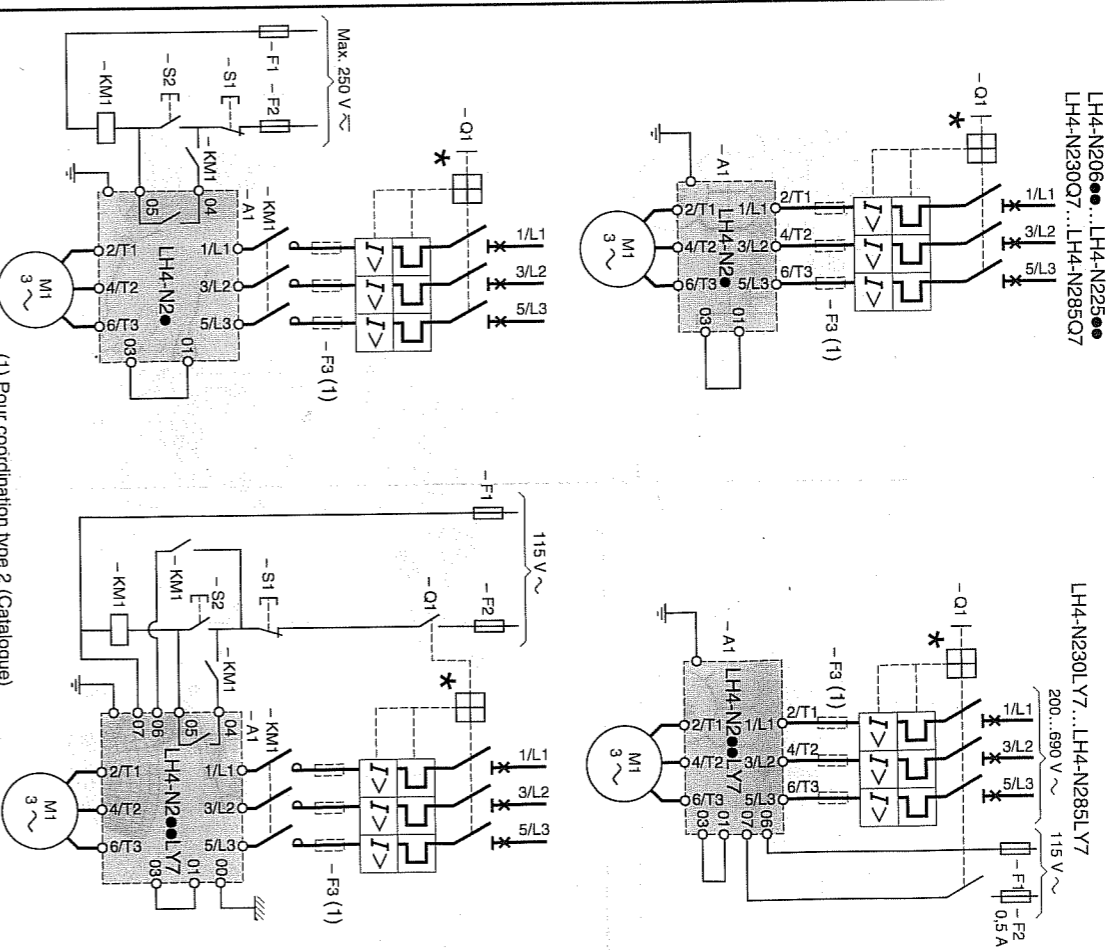
Suitable for a circuit capable of delivering no more than 25,000 RMS symmetrical amps when protected by UL Listed, time delay fuses as listed in the following table.

Reference	aM	Manual Motor Controller	Reference	Fuse Class	Max Amp Rating
LH4N206	8	GV2-M14	LH4N206	J	20 A
LH4N212	16	GV2-M16	LH4N212	J	35 A
LH4N225	25	GV2-M22	LH4N225	J	80 A
LH4N230	40	GV2-M32	LH4N230	RK5 or J	100 A
LH4N244	63	GV3-M63	LH4N244	RK5 or J	125 A
LH4N272	80	GV3-M80	LH4N272	RK5 or J	200 A
LH4N285	100	GV-RE100	LH4N285	RK5 or J	250 A

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Schema de câblage (voir catalogue)
Connection diagram (see catalog)
Anschlußschema (siehe Katalog)
Esquema de cableado
(referirse al catálogo)

HAZARDOUS VOLTAGE
DANGER
Disconnect all power before servicing equipment.
Electric shock will result in death or serious injury.



* For US and Canada short circuit protection must be provided in accordance with applicable installation code.