

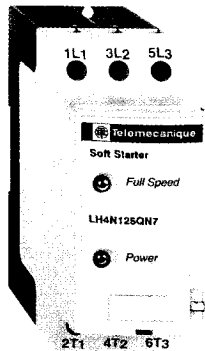
Motor starters, open version

LH4 soft start units

References

Soft start units, 1.1 to 11 kW

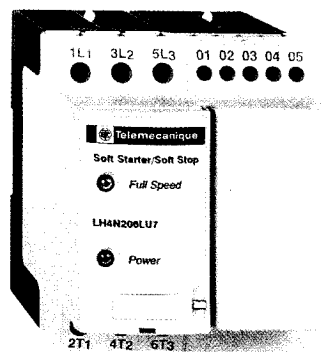
Mains supply Supply voltage V	Motor Rating plate power		Starter (1) Rated operational current A	Reference	Weight kg
	3-phase kW	Single-phase kW			
208...240 50/60 Hz	1.1	0.75	6	LH4-N106LU7	0.300
	2.2	1.5	12	LH4-N112LU7	0.300
	5.5	3	25	LH4-N125LU7	0.500
380...415 50/60 Hz 3-phase	3	—	6	LH4-N106QN7	0.300
	5.5	—	12	LH4-N112QN7	0.300
	11	—	25	LH4-N125QN7	0.500
440...480 50/60 Hz 3-phase	3	—	6	LH4-N106RT7	0.300
	5.5	—	12	LH4-N112RT7	0.300
	11	—	25	LH4-N125RT7	0.500



LH4-N1●●●●7

Soft start-soft stop units, 1.1 to 11 kW

Mains supply Supply voltage V	3-phase motor Rating plate power kW	Starter (1) Rated operational current A	Reference	Weight kg
208...240 50/60 Hz 3-phase	1.1	6	LH4-N206LU7	0.400
	2.2	12	LH4-N212LU7	0.400
	5.5	25	LH4-N225LU7	0.600
380...415 50/60 Hz 3-phase	3	6	LH4-N206QN7	0.400
	5.5	12	LH4-N212QN7	0.400
	11	25	LH4-N225QN7	0.600
440...480 50/60 Hz 3-phase	3	6	LH4-N206RT7	0.400
	5.5	12	LH4-N212RT7	0.400
	11	25	LH4-N225RT7	0.600



LH4-N2●●●●7

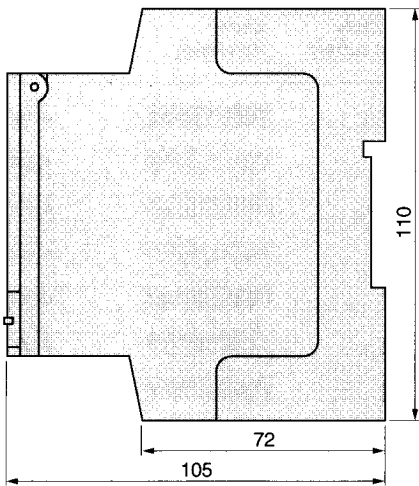
(1) 30 starts per hour, at 3 In for 12 s maximum, or equivalent.

Motor starters - open version

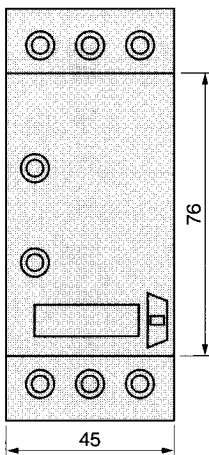
LH4 soft start units

Dimensions

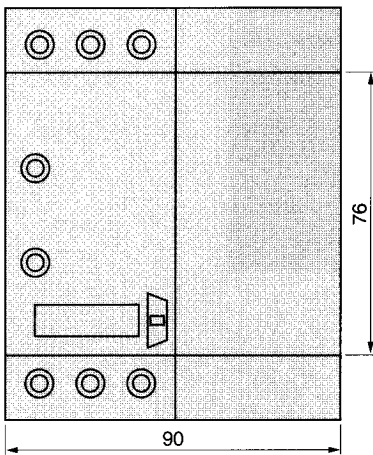
Common side view



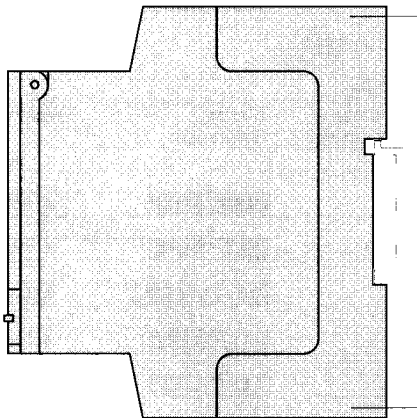
LH4-N1



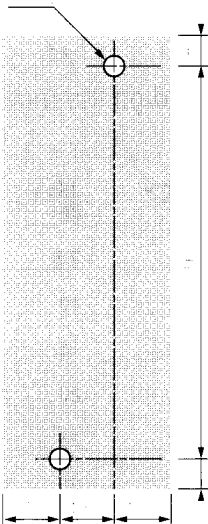
LH4-N2



Mounting on AM1-ED mounting rail (35 mm)
LH4-N1 or LH4-N2



Panel mounting
LH4-N1



LH4-N2

