



similar to illustration

- Variably adjustable start / stop ramp
- Thermal contact connection (bi-metal)
- Operating indicator
- Phase-sequence indicator
- Phase inverter
- Mobile and easy to transport
- Good visibility through signal housing
- Prevents damage from water hammer

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Available versions

	Softstarter up to 7,5kW (16A)	Articlenumber 70 5000..
Adjustment range motor protection	6,30 - 9,00 A	..30
	9,00 - 12,50 A	..31
	12,50 - 16,00 A	..32

With the NOLTA softstarter 7.5 kW, motors up to a maximum of 7.5 kW can be started, whose direct start is not permitted. An integrated motor protection (thermal / magnetic) and the possibility of connecting a thermal monitor protect the system from defects. Depending on the version, the devices are equipped with a phase inverter, a phase sequence indicator and an operating indicator.

Technical data

Switch cycles	Max. 20 starts/h
Operating voltage	400 V AC
Operating current	Max. IEC 16 A, UL 15,2 A
Rated power AC3/400V	Max. 7.5 kW
Supply frequency	50 - 60 Hz
Temperature range	-20 - +60°C
Softstarter-cooling	Integrated fan
Therm. Tripping	Yes
Magn. Tripping	Yes
Temp. Compensation	Yes
Motor protection tripping	See chart
Housing	Solid rubber, Signal yellow RAL 1003
Ventilation	FIBOX
Protection class	IP44
Cable glands (2x)	PG 29 (13-20 mm)
Cross sections of the main conductors	0,5 - 10 mm ² rigid/ 0,5 - 10 mm ² flexible / 20 - 8 AWG
Dimensions	306 x 230 x 288 mm (L x W x H incl. handle)
Weight	8 kg