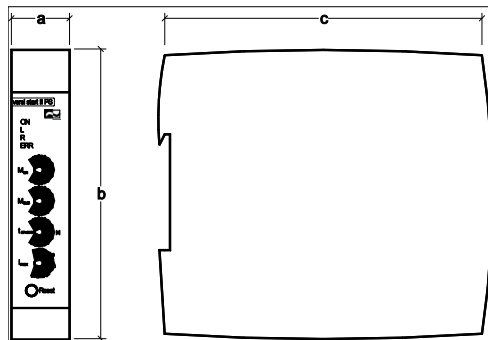


Technical data	VersiStart II 9 PS
mains / motor voltage acc. to DIN EN 50160 (IEC 38)	200-480V $\pm 10\%$ 50/60Hz
rated device current	9A
motor rating at 400V mains voltage	4kW
power consumption	2W
min. motor rating	550W
operating mode	9,0A: AC 53a: 6-2 100-30
auxiliary voltage	24VDC $\pm 10\%$
acceleration time	1 ... 10s (special times available)
start voltage	30 ... 80%
deceleration time	1 ... 10s (special times available)
restart time	250ms
I^2t –power semiconductor in A ² s	200
overcurrent measuring unit	5 ... 50A
cross-sectional area for connection	0,34 ... 2,5mm ²
switching capacity relay output open/close contact	3A/230VAC; 1A/230VAC
ambient / storage temperature	0 ... 60°C (derating)
weight / kg	0,25

Dimensions:



Mounting dimensions	a	b	c
VersiStart II 9 PS	22,5	105	120,3

All dimensions indicated in mm.

Connection Diagram:

