

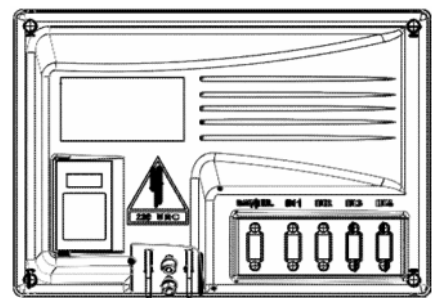
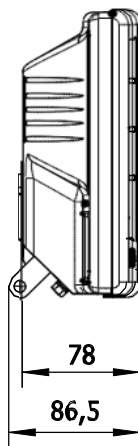
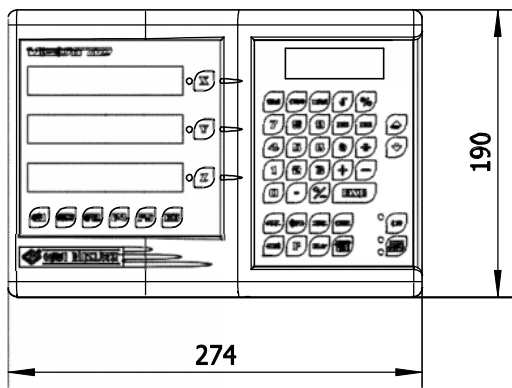
ST04	A32	B	
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VI700



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	200 - 100 - 50 - 20 - 10 - 5 - 2 - 1 - 0.5
	1° - 0.5° - 0.2° - 0.1° - 0.05° - 0.02° - 0.01° - 0.005° - 0.002° - 0.001°
	230 / . ± 10% - 50/60 / 110 / . ± 10% - 60 / 24 / . ± 10% - 50/60
	50 (230 / .) / 100 (110 / .) / 450 (24 / .)
	7 h = 17
	2 90° ± 5° + . 05 / .
	300
	0° ÷ 50°C
	-20° ÷ 70°C
	95% ()
(EN 60068-2-6)	25 / 2 [55 ÷ 2000]
(EN 60529)	IP 67 IP 42
	1



.LCD

VI7	3	3	TO	L	230V	0	10
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VI7	2 = 2	2 = 2	IN =	L = .LCD	230V = 230 / .	0 = ,	10 = 0,1
	3 = 3	3 = 3	TO =	N = .LCD	110V = 110 / .	1 = ,	100 = 0,01
		4 = 4	FR =		24V = 24 / .	4 = ,	5 = 0,005
						5 = ,	1 = 0,001

VI733TO L 230V 0 10

ST04	A32	B	
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F 0 EXE
F 9 EXE
F 26 EXE
F 28 EXE
F 30 EXE
F 31 EXE (10)
F 32 EXE
F 34 EXE /
F 36 EXE
F 37 EXE
F 38 EXE
F 44 EXE LCD
F 46 EXE LCD
F 48 EXE LCD
F 50 EXE LCD
F 52 EXE LCD
F 54 EXE LCD
F 55 EXE
F 64 EXE
F 66 EXE
F 68 EXE
F 70 EXE
F 72 EXE
F 74 EXE
F 78 EXE LCD
F 80 EXE LCD
F 81 EXE LCD
F 89 EXE
F Z W
STO 100
F REF 100
F nn Fn (F1-F6)
F 98718 EXE
F 98762 EXE LCD
CAL

(rEF)

/

RS-232

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1. 2. 3. 4.	