

Display Alphabet Characters

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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OPERATING MANUAL

FRONT PANEL



SPECIFICATION

AUX. : 230 VAC, 50 Hz, $\pm 10\%$

Accuracy : $\pm 1\%$ of FSD

Operating Temp. : $0^{\circ}\text{C} \sim 55^{\circ}\text{C}$

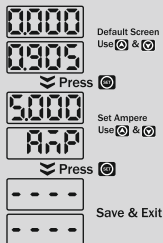
Relative Humidity : Up to 95% RH Non Condensing

Enclosure Material : Polycarbonate + ABS Plastic

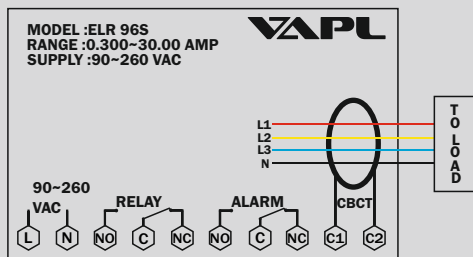
INPUT : 300 mA To 30AMP AC thru.
external CBCT

OUTPUT : 1 Relay (NO-C-NC) 5A,
230V AC (resistive load)

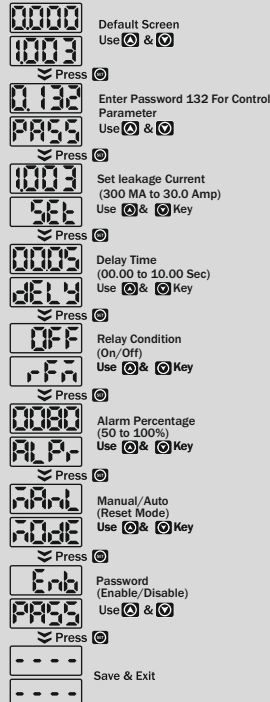
STARTING MENU



CONNECTION DIAGRAM



CONTROL PARAMETER

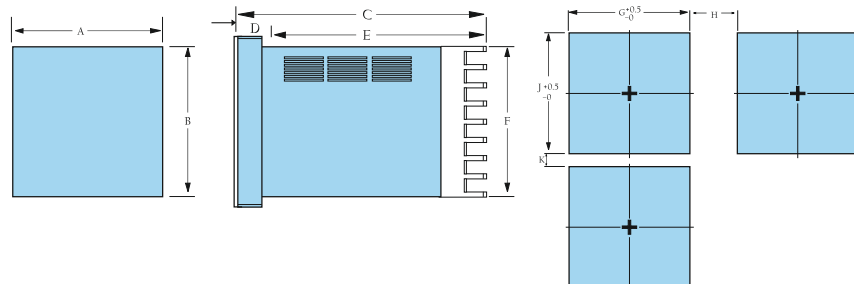


PARAMETER MEANING

PASS	Password
Set	Set Ampere
DEL	Delay Time
rFa	Relay Function Mode
ALP	Alarm Percentage
MAN	Manual
MODE	Mode Selection

MOUNTING

The controller can be mounted on either a vertical or tilted panel using the mounting bracket supplied. Adequate access space must be available at the back of the panel for installation and servicing activities. Overall dimensions and panel cutout requirements for mounting the controller are shown in Figure



Size	A	B	C	D	E	F	G	H(Min)	J	K(Min)
(96 x 96)	96	96	66	3	63	90.3	92	25	92	25