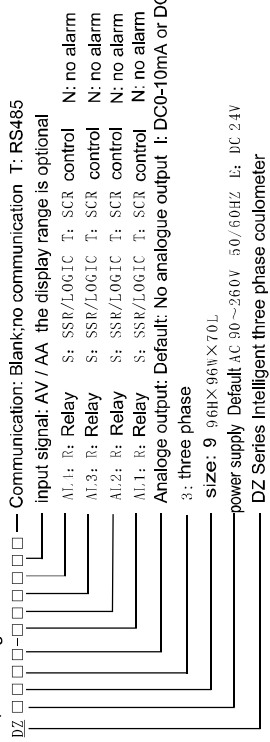


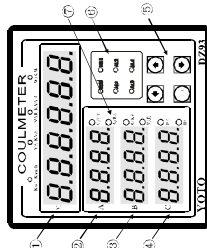
—, Ordering Code



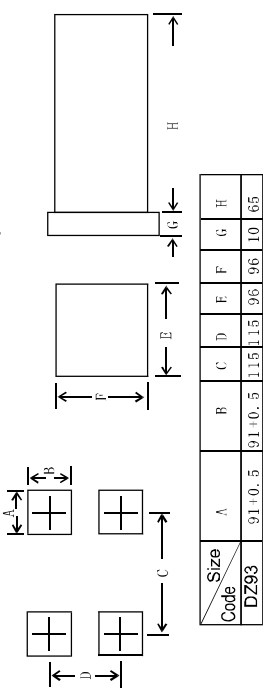
二、Technical parameter

power supply	90~260V AC 50/60Hz
measuring object	Ture effective value measure single phase, voltage/ current/ power/ power factor/ Frequency/ Kilowatt-hour/ reactive power etc
direct input range	voltage 0~600V current 0~5A, 0~10A
PT/CT setting	PT/CT set freely
Accuracy	voltage $\pm 0.1\%FS \pm 2digit$
	current $\pm 0.3\%FS \pm 2digit$
	watt $\pm 0.5\%FS \pm 2digit$
	power factor $\pm 0.02\%FS \pm 2digit$
alarm	frequency 0~400Hz $\pm 1Hz$
Communication	RELAY normal on 250V AC 310/30V DC 3A COS ϕ =1 RS232, RS485 can use company offered communication or Modbus RTU

Panel introduction

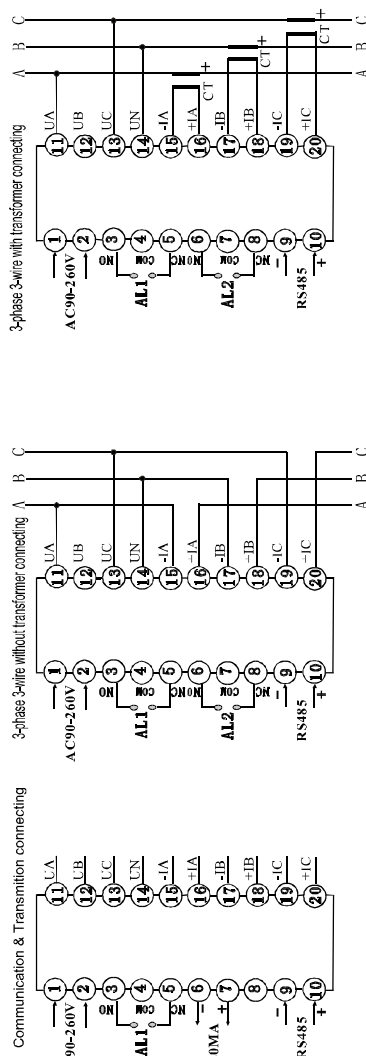
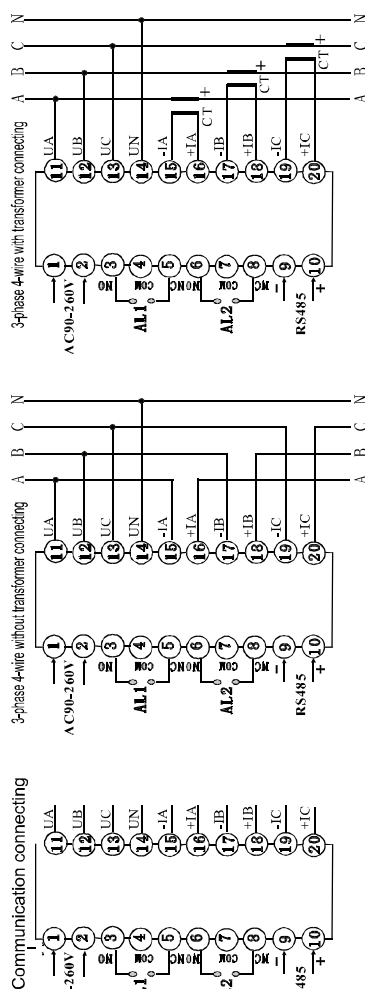
[illegible]

Mounting size



Remarks: AL1.AL2.AL3.AL4 setting method is the same

5. Connecting

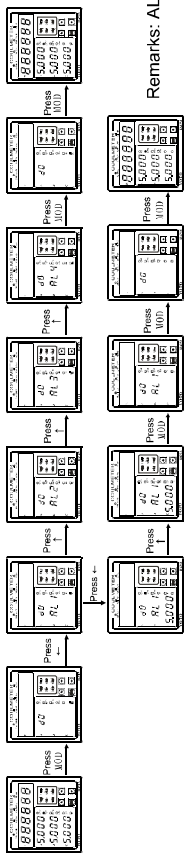


Note:Please subject to the drawing on the meter if it is different to the one on the user manual.

Caution:

1. Please do not turn on the power supply until all of the wiring is completed. Otherwise electrical shock, fire or malfunction
2. Do not wire when the power is on. Do not connect the unused terminals. Do not turn on the power supply when cleaning this instrument. Do not disassemble, repair or modify the instrument. This may cause electrical shock, fire or malfunction.
3. Use this instrument in the scope of its specifications. Otherwise fire or malfunction may result.
4. If use out of its scope, fire or malfunction may result.
5. This instrument should be installed in a domestic environment. Otherwise electrical shock, fire or malfunction may result.
6. The operation temperature environment should be between 0 (32°F) to 50 (122°F). Humidity is 35-85%RH

8 Parameter setting



Press $\leftarrow$ and Press $\uparrow$ to adjust the value.

If the value $LOK=other$ parameters can be read but can not be changed

If the value $LOK=0055$ parameters can be changed

Press $\leftarrow$ and Press $\uparrow$ to adjust the value.

If the value LCK=other, parameters can be read but can not be changed

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