

Control Unit C-28C C-48



What's C-28C, C-48

These instruments should be combined with O₂ sensor then control cell temperature and convert cell EMF to O₂ value for display and signal output.

Features

- ⊙ Compact DIN size. (96mm×96mm)
- ⊙ Easy to handle.
- ⊙ Readable large display.
- ⊙ Serial communication function (RS232C) is normally equipped.

Specification

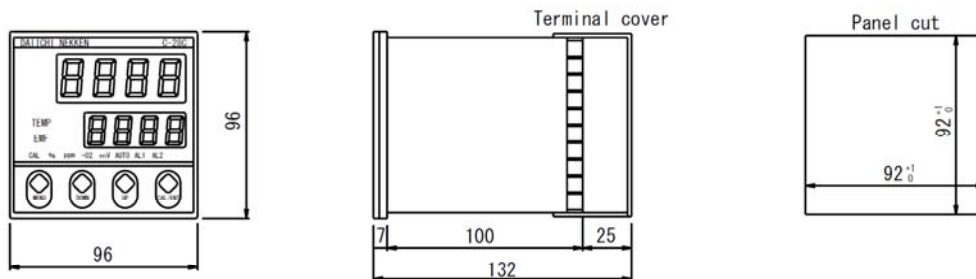
		C-28C	C-48
Dimensions		96W×96H×132D	
Weight		About 500g	
Power		A. C. 90~130V	
Display	Upper	4 figures LED	Upper 5 figures LED
	Lower	4 figures LED	Lower 5 figures LED
Display Ranges	R1 : %	0~99.99、0~100.0、 -19.99~+99.99%	R1 % : 0.00~100.00 ppm : 0.0~9999.9
	R2 : ppm	0~9999、0~999.9ppm	R2 atm : -35.00~0.00
	R3 : mV	-525~1575mV	R3 mV : -40.0~1500.0
Output ※1	DCA	D. C. 4~20mA	
	DCV	D. C. 0 to 1V、0 to 5V、0 to 10V	D. C. 0 to 1V、0 to 10V
Communication		RS232C	
Range Select		Manual/Auto	Manual/Auto/Remote
Alarm		Output : Hi/Lo、Hi/H·Hi、Lo/L·Lo Failure : Sensor temp. abnormal	
Other functions		Cell EMF and/or Cell temp. are shown on lower display. Range answer-back, hold, one-touch calibration equipped.	

※1 It is possible to set arbitrarily within the range of the above-mentioned.

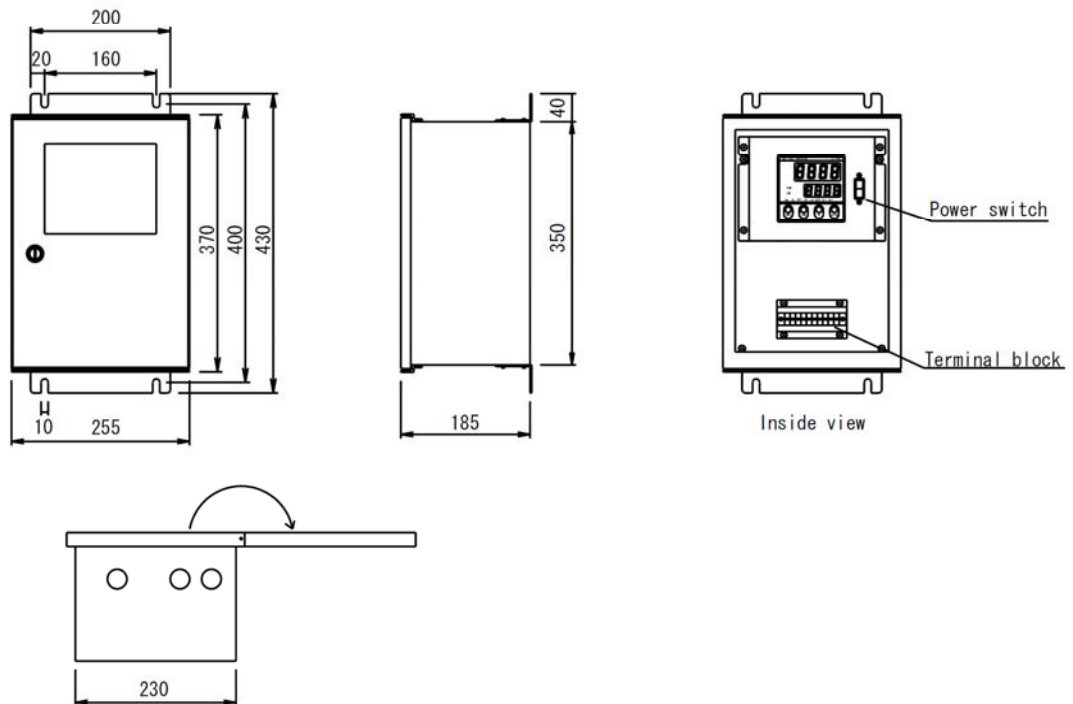
※2 For the improvement, the specification and design may be changed without prior notice.

Dimensions

Panel mount



Wall mount



Inquiry

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