

도전율계 / P 컨트롤러 / pH Checker

LED(일반용)



P(비례제어) 컨트롤러



Specifications (仕様)

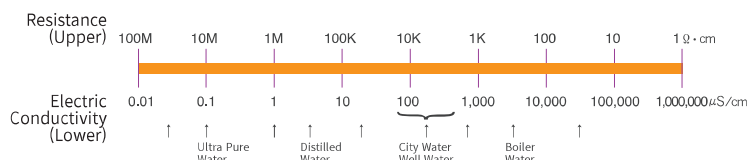
Model	CRN-96 EC
Range	2 Electrode 5 / 20 (Option: 100, 500, 1000, 2000) μ S/cm
	4 Electrode 1.0 / 2.0 / 5.0 / 10.0 / 20.0 ms/cm
Sensitivity Adjustment	Full scale 1~20% ($\pm$ 10%)
Shift	Full scale $\pm$ 10%
Accuracy	$\pm$ 1% Full Scale
Ambient Temperature	-5°C ~ 45°C
Output	DC4~20mA (Option: Isolation)
Alarm	High, Low Relay (1a1b)
Panel Cut	92(W) x 92(H) mm
Power Source	AC100/220V $\pm$ 10%, 50/60Hz

Specifications (仕様)

Model	CRN-96 PD-P	CRN-96 R-P
Range	0.0~14.0pH	0.0~2.0ppm
Input	pH Sensor	CL Sensor
Output	Control 출력 DC4~20mA	Control 출력 DC4~20mA
Alarm	High, Low Relay (1a1b) 250V 5A (High, Low Relay 절한 S/W)	High, Low Relay (1a1b) 250V 5A (High, Low Relay 절한 S/W)
Display	Meas / Set / Cont	Meas / Set / Cont
Auto / Man	절한 S/W	절한 S/W
Man	VR0~100% (4~20mA)	VR0~100% (4~20mA)
P Band	20~500%	20~500%
Shift	0~50% (내장)	0~50% (내장)
Ambient Temperature	-5°C ~ 45°C	-5°C ~ 45°C
Panel Cut	92(W) x 92(H) mm	92(W) x 92(H) mm
Power Source	AC100/220V $\pm$ 10%, 50/60Hz	AC100/220V $\pm$ 10%, 50/60Hz

Accessories (附屬品)

ELECTRIC CONDUCTIVITY PRINCIPLE



SENSORS 4 ELECTRODE



SE-30/P4

1. 적정측정온도: 0~50°C
2. 접액부재질: Case(PVC) Electrode(SUS316)
3. 투척형과 Screw type 중 선택가능
4. Sensor Lead Cable : 5m(연장가능:Option)

SENSORS 2 ELECTRODE



SE-30/P2

1. 적정측정온도: 0~50°C
2. 접액부재질: Case(PVC) Electrode(SUS316)
3. Screw type
4. Sensor Lead cable : 5m(연장가능:Option)

pH Checker



Features (特長)

- Low cost, pocket size의 pH 4.00, 7.00 및 10.00 Check용 pH Checker임
- 사용하기 쉬우며, pH계의 정상작동여부를 Check할 수 있는 간편한 pH Checker임
- 전극의 Simulation은 high impedance mode인 "HI Ohm" 을 누름
- Range는 Range 선택 Switch로 간편하게 조작할 수 있음
- Simulation Range와 배터리의 부족시 Bright Red LED로 표시됨

Specifications (仕様)

측정범위	pH 4.00, 7.00, 10.00
Accuracy	$\pm$ 0.1%
Power	9V DC
Dimensions	75 x 100 x 30 mm
Weight	250g

Standard Accessories

9V Battery / Calibration wire / 취급설명서