

# FLUCON

## Resistivity & Conductivity

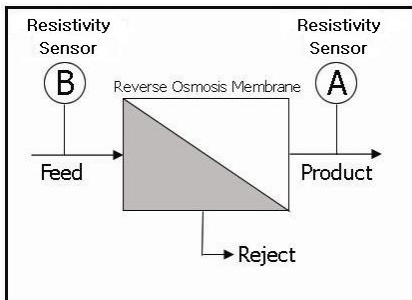
### CR-200



#### ► SPECIFICATION

##### 1. Monitor

- Channel : 1 channel
- Accuracy :  $\pm 2.0\%$  (FS)
- Output : 4 ~ 20mA and Relay
- Range
  - 1) 0.5 ~ 19.99M $\Omega$ ·cm
  - 2) 50 ~ 1,999.9 K  $\Omega$ ·cm



##### 2. Cell

- Connector : 3/4" NPT(M)
- Max. Pressure : 0.5 MPa
- Max. Temp. : 50°C
- Material : Electrode : 316SS  
Fitting : Polypropylene
- Temp. Compensation : Pt1000 @25°C

#### ► APPLICATIONS (적용분야)

- Pure water system
- Pharmaceuticals
- Laboratories
- Food processing
- Electronics

#### ► ORDERING INFORMATION (주문방법)

##### 1. Monitor

CR200 -    - S25-

①    ②    ③                      ④





① Channel	② Power	③ Output	④ Range
1 : 1 CH	B : 220V AC	1 : 4~20mA And Relay	K : 50 ~ 1,999.9K $\Omega$ ·cm M: 0.5 ~19.99M $\Omega$ ·cm

##### 2. Cell

Cable Length
S25 : Cable 5m
S2x : Request Length

### ▶ PANEL DESCRIPTION



Hi	상한 알람 표시 램프	M	MΩ.cm 상태표시 램프
Lo	하한 알람 표시 램프	K	KΩ.cm 상태표시 램프
	메뉴키		설정치 변경키
	엔터키		설정치 변경키

### ▶ DIMENSION

설계치수는 영업부에 문의 또는 승인도를 요청바랍니다. 상기 치수는 변경될 수 있습니다.

For exact size of each item, Please contact Sales Dept. Above-mentioned dimensions are changeable.

