

Specifications

- **Allowable temperature range :**
LB (-50 ~ +400℃)
HG(-50 ~ +550℃)
- **Remote measuring length :**
- Single capillary tube : Max. length (LB=5m, HG=10m)
- Double capillary tube : Max. length (LB. HG = 30m)
- **Electric contactor :**
- One contactor type (upper or lower limit one contact)
- Two contactor type (upper or lower limit two contacts,
upper & lower limit two contacts)
- **Contactor capacity :**
AC 100/200V 0.4/0.2A
DC 100/200V 0.02/0.01A(Resistance load)
- **Contactor adjusting method :**
Internal or external adjusting method
- **Cord wire system**
Terminals for communication devices



Material

- **Case & cover :**
Aluminum alloy casting or stainless steel
- **Surface finish :**
Melamine resin baking finish, gray
(Munsell color chart No. N7/0)
- **Dial cover :**
- Contactor adjustable from inside type : Ordinary glass
- Outside type : Methacrylate resin

Ordering Codes

TYPE	CONTACT	MODEL	TYPE	DIAL SIZE	CON'N SIZE	RANGE	BULB LENGTH	CAP'TUBE	CAPACITY
GENERAL	H or L	SS-4021	B	100 150	PT, PF 1/2, 3/4	-20(℃) ~500(℃)	refer to Expansion type (Page 1-2)	STANDARD 2m MAXIMUM 10m	AC 100V 0.5A AC 220V 0.2V
	H and L	SS-4022	BD						
	H - L	SS-4023	B						
MICRO S/W	H or L	SS-4025	B	100 150	PT, PF 1/2, 3/4	-20(℃) ~500(℃)	Double for General	STANDARD 2m MAXIMUM 10m	AC 110/220V 5A
	H and L	SS-4026	BD						

MODEL	TYPE	DIAL SIZE	CAPILLARY LENGTH	BULB SIZE	CONNECTION SIZE	RANGE
SS-4021	B	100	2M	12 X 95L	PT 1/2	0 ~100℃

SS-4010,
SS-4020

SS-4030

SS-4060

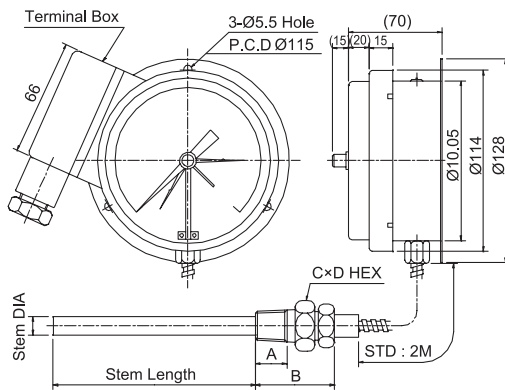
SS-4067
SS-4068SS-4070
SS-4080

SS-4090

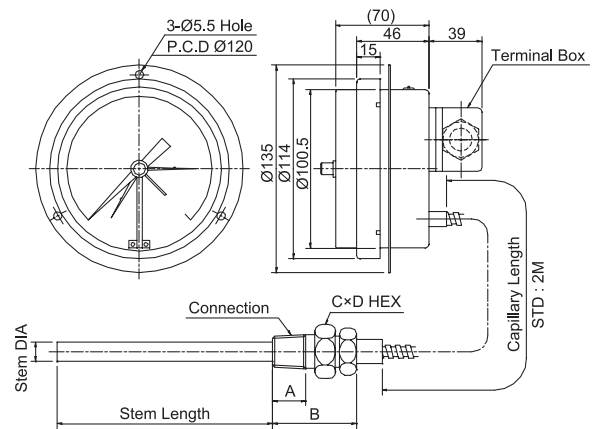
Dimensions

(Unit:mm)

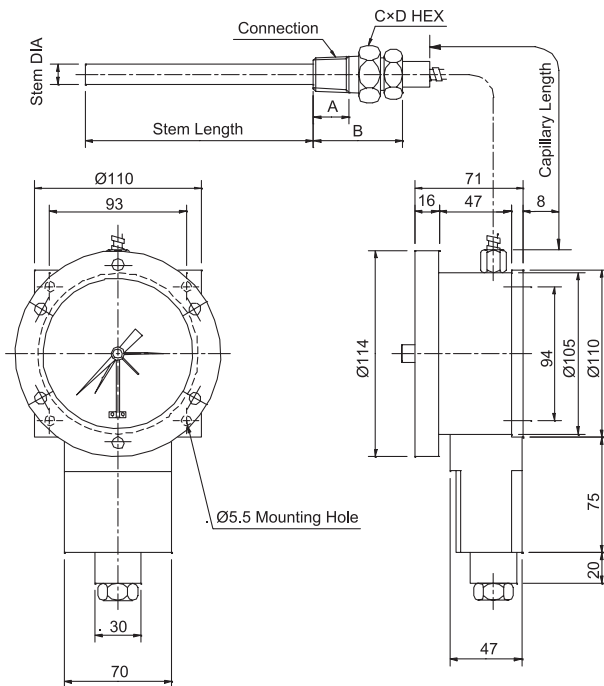
SS-4021(100Φ) B-TYPE



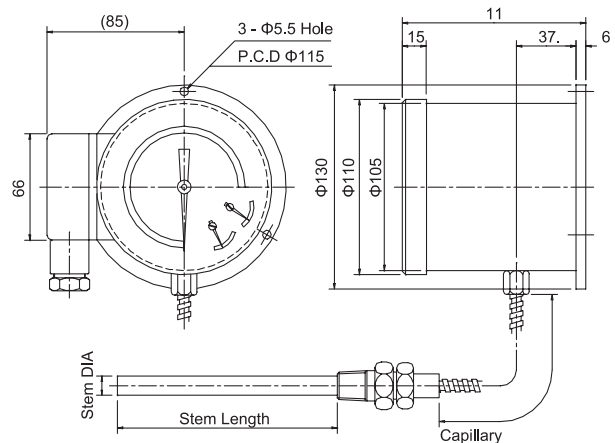
SS-4022(100Φ) BD-TYPE



SS-4023(100Φ) (TRANSFORMERS)



SS-4025(100Φ) B-TYPE



SS-4026(100Φ) BD-TYPE

