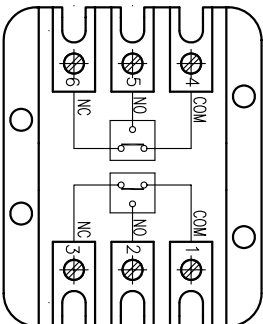


5 SNAP SWITCH



WIRING DIAGRAM

DESIGN DATA

CODE	KEPIC MGE & ASME B31.1
UNIT	mm
ENCLOSURE	Ex d IIC T6
ORDERING CODE	PROCESS TEMP (CONTACT RATING)
6	Max.350°C (5A 250V AC / 0.5A 125V DC)
7	Max.450°C (1A 250V AC / 1A 30V DC)
8	Max.350°C (15A 250V AC / 1A 125V DC)
9	Max.450°C (1A 115V AC / 3A 28V DC)
ENCLOSURE	IP67
ORDERING CODE	SNAP SWITCH MAT'L
6	PC, CERAMIC,304SS
7	PC, CERAMIC,304SS
8	PC, CERAMIC,304SS
9	PC, CERAMIC,304SS

NOTES

- REFER TO INSTALLATION MANUAL
- WHEN YOU SET IT UP
- CABLE SIZE : MAX.14 AWG.
- DEAD BAND IS 15mm FIXEDLY
- HEAD ROOM OF 300mm MUST BE SECURED ABOVE THE HEAD FOR INSTALLATION / REMOVAL AND MAINTENANCE
- CABLE CONNECTION IN TERMINAL PART VIA CLAMPED RING TYPE
- IF SET POINT EXCEED 300mm, PLEASE CONTACT SEQUIN.

TOTAL Q'TY : - SETS

NO.	TAG NO.	FLUID(UPPER/LOWER)	OPPR. PRESS. MAX.(Bar)	OPPR. TEMP. MAX.(°C)	RATING	SET POINT	Q'TY
1	-	-	-	-	150#	150	- SETS

OR	OPENS ON RISING LEVEL
CR	CLOSES ON RISING LEVEL
OF	OPENS ON FALLING LEVEL
CF	CLOSES ON FALLING LEVEL
V	SWITCH ACTION

REV.	DESCRIPTION	DATE	DESIGNED	REVIEWED	APPROVED
△					
△					
△					
△					
△					

TITLE	VERTICAL FLOAT TYPE LEVEL SWITCH SMC-73F-1-A-1-A-5-B-1 ASSEMBLY DRAWING
MANUFACTURER	Seodin Instech Co., Ltd.
SCALE	1:1
DATE	SJ-MO15-DWG-AP005-A
REV.	