

PF1/2"STD

ø100

111

31

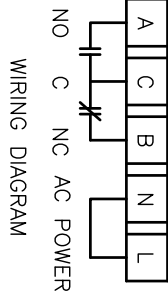
JIS 10K 80A 6t

ø33.5

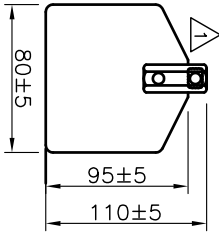
L1

A-A' SECTION VIEW

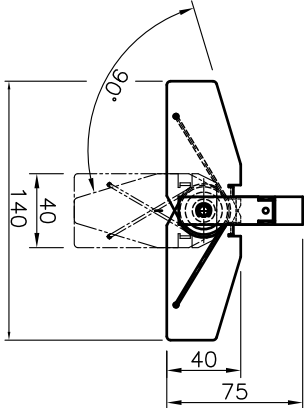
ø76



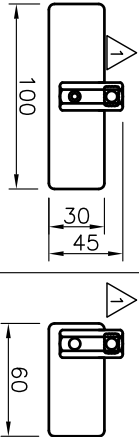
P TYPE(STD.) [P : 27]



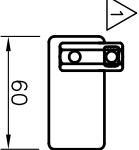
F TYPE [P : 100]



O TYPE [P : 70]



G TYPE [P : 70]



DESIGN DATA

CODE	N/A	
UNIT	mm	
KIND OF FLUID		—
PRESS.	DESIGN OPERATING	Max. 10 Kg/Cm ²
TEMP.	DESIGN OPERATING	—
(SENSOR)	DESIGN OPERATING	—10 ~ 80 °C
TEMP.	DESIGN OPERATING	—20 ~ 60 °C
(ELECTRONICS)	OPERATING	— °C
CONTACT RATING		250V AC, 5A
POWER SUPPLY		220V AC ±10%, 5/60Hz
ENCLOSURE		WEATHER PROOF
POWER CONSUMPTION		Max. 4.0W
TAG NO.		L

NOTES

1. () Dimensions are reference dimensions.
2. 3 inch Flange 용임
3. P type Paddle 쪽 조정하여 적용

REVISION

7	PADDLE GUARD	304SS	1	
6	PADDLE	304SS	1	
5	MAIN SHAFT	304SS	1	
4	NIPPLE	304SS	1	
3	STEM	304SS	1	
2	HOUSING	ADC12	1	
1	COVER	ADC12	1	
NO	DESCRIPTION	MATERIAL	QTY	SPECIFICATION
				REMARK

BILL OF MATERIAL

CUSTOMER	—
PROJECT	—

TITLE	FLUOT TYPE LEVEL TRANSMITTER SPS+3-A-1-C-3-OP-4-A ASSEMBLY DRAWING
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MANUFACTURER

Seojin Instech Co., Ltd.

SCALE	DATE	REV
N/S	2018.129	1
DATE	2020.05.21	
DESCRIPTION	FOR APPROVAL	