

L1 STD. LENGTH = 200mm
 L ≤ 2500mm, A = 170mm, B = φ28
 L ≤ 4500mm, A = 300mm, B = φ28
 L ≥ 4500mm, A = 300mm, B = φ40

NOTE
 1. GENERAL TOLERANCE :
 ±3mm EXCEPT AS NOTED

FOR	TWO-PART TYPE LEVEL SWITCH
MOUNTING	TOP , SCREW
ENCLOSURE	WEATHER PROOF (IP65)
MAX. PRESSURE	20 kgf/cm ²
MAX. TEMP	80 °C

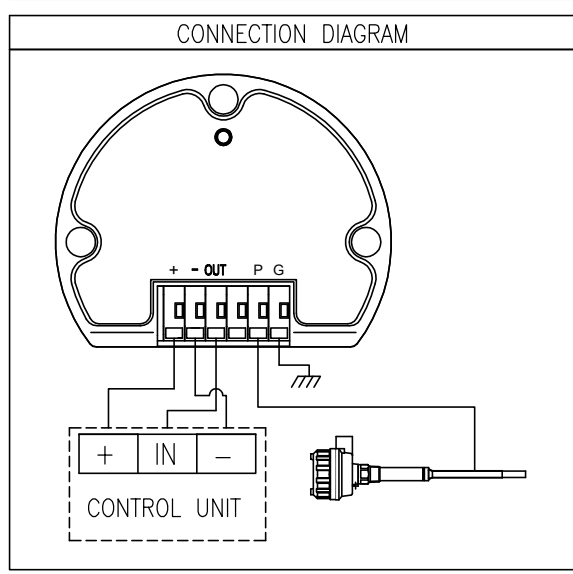
CONTROL UNIT	
MODEL NO. : HLC-95R	PANEL TYPE(STD.) LOCAL TYPE

CABLE ENTRY	PF 3/4"(F) <input type="checkbox"/>
-------------	--

NO.	DESCRIPTION	MATERIAL	REMARK
1	COVER	AL.C	
2	BASE	AL.C	
3	PROCESS CONN.	316L SS	
4	INSULATION	TEFLON	1 t
5	ROPE HOLDER	316L SS	
6	ROPE	316L SS	φ8
7	SENSING WEIGHT	316L SS	

PROCESS CONN. SIZE			
<input type="checkbox"/>	PT 1" SCREW		
<input type="checkbox"/>			

TAG. NO.	QTY	L1	L



△	.	.			
△	.	.			
△	.	.			
△	.	.			
△	FEB. 2018	1ST ISSUE	D Y KIM	B S SUNG	Y H KIM
NO.	DATE	REVISION	REV'D BY	CHK'D BY	APP'D BY

HITROL CO., LTD.		SCALE	UNIT	SHEET NO.
TITLE		N.S	mm	/
CAPACITANCE TYPE LEVEL SWITCH		PROJECT		
FOR SOLIDS HCC-95RW		DRAWING NO.		
		HCC95RW-A-01		

This drawing is the property of HITROL and shall not be copied, communicated, or given for tiers except with our written permission