

Z-6000

ACRYLIC PLASTIC FLOW METER

SIZE

1/2 inch
3/4 inch
1 inch

OPTION

Alarm
Switch

MEDIA

Water

SPECIFICATION

MODEL	Z-6000
APPLICATION	Water
SIZE	1/2 ~ 1 inch
PROCESS CONNECTION	NPT Female or Male Thread
ACCURACY	< 6% F.S.
MATERIAL	Body : Polycarbonate (PC, std.) Polysulfone (PSU, optional) Connection : 304SS Spring : 304SS O-Ring : Viton
PRESSURE LIMIT	10 Bar
MEDIUM TEMPERATURE	PC Body : 0...60°C PSU Body : 0...100°C
FLOW DIRECTION	Any flow direction available
OPTION	1 High or Low Alarm Switch (N.O. / 24VDC 0.3A)

FLOW RANGE & DIMENSION

Model (A* : Alarm type)	Range L/min	Connection Size (NPT)						Dimension (mm)			
		1/2"		3/4"		1"		A	B	C	D
		- Female	Male	Female	Male	Female					
Z-6011	2 ~ 20	-	●	●	●	●	198	35	39	46	
Z-6011 A*	2 ~ 25	-	●	●	●	●					
Z-6012	3 ~ 25	-	●	●	●	●					
Z-6012 A*	2 ~ 35	-	●	●	●	●					
Z-6013	4 ~ 35	-	●	●	●	●					
Z-6013 A*	3 ~ 50	-	●	●	●	●					
Z-6014	5 ~ 60	-	●	●	●	●					
Z-6014 A*	10 ~ 60	-	●	●	●	●					
Z-6015	10 ~ 65	-	-	●	●	●					
Z-6015 A*	15 ~ 80	-	-	●	●	●					
Z-6016	20 ~ 100	-	-	●	●	●					
Z-6016 A*	20 ~ 100	-	-	●	●	●					



FLOW | PRESSURE | TEMPERATURE | AC | DC | BATTERY | OUTPUT | CONTACT | DISPLAY