

Range Table

Code	SLM	ACCURACY
00	0-750	±2% F.S.
01	0-1000	±2% F.S.
02	0-1250	±2% F.S.
03	0-1500	±2% F.S.
04	0-2500	±3% F.S.
05	*Custom Flow Rate	

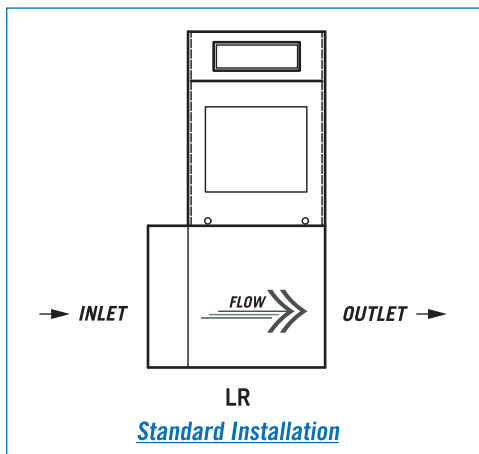
NOTE.

*Please notice that the max. flow rate is 2500 SLM.

Ordering Information

TSF	Code	Flow Range								
	00	0~750 SLM								
	01	0~1000 SLM								
	02	0~1250 SLM								
	03	0~1500 SLM								
	04	0~2500 SLM								
	05	*Custom range (please directly fill in the requested range)								
		Code	Wetted Parts Material							
		A	SS316 (Viton o-ring)	B	SS316 (FFKM o-ring)	O	option			
		Code	Process Connection							
		1	1"NPT(F)							
		Code	Display							
		W	Flow Rate with LCD Display							
		B	Flow Rate with LCD Display & Blue Back Lighted							
		T	Flow Rate with Totalizer LCD Display & Blue Back Lighted							
		O	Without LCD Display							
			Code	Output Signal						
				(1) 0~5 VDC (2) 4~20mA						
				Code	Input Power					
					(1) 24 VDC (2) 15 VDC					
					Code	Power Supply for 24 VDC				
						(1) With (2) Without				
TSF								Complete Ordering Code		

Flow Direction



■ Please follow the direction of arrow “→” on the label to install.
(As shown on the left is the standard installation.)

■ If customer requires “Vertical ↑ or ↓” installation, please contact with the manufacturer when place an order.