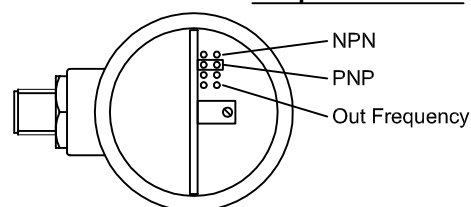
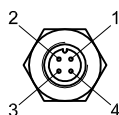


Output Selection

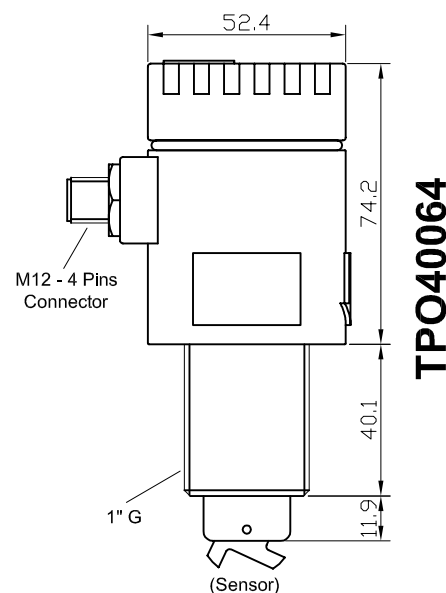
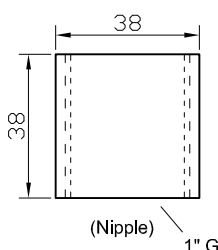
Pin	Function
1	+ Power Supply (7÷30Vdc)
2	Frequency Output (optional)
3	Negative Power Supply
4	Output PNP (NPN optional)



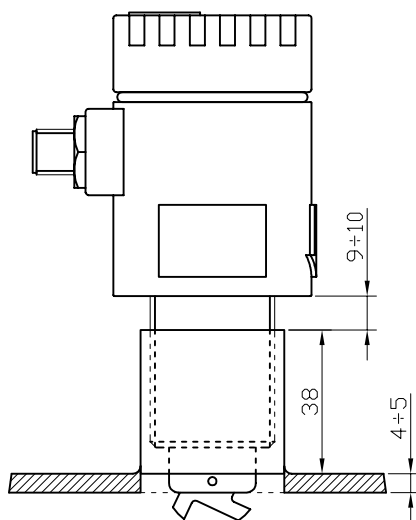
Output Selection

Please use jumper to select output type. Default is PNP and no frequency output. NPN and PNP outputs are mutually exclusive and activated when flow > 0.1m/s. Output Frequency is enabled closing the jumper. Frequency output is 2 pulse/rev - 5Vpp

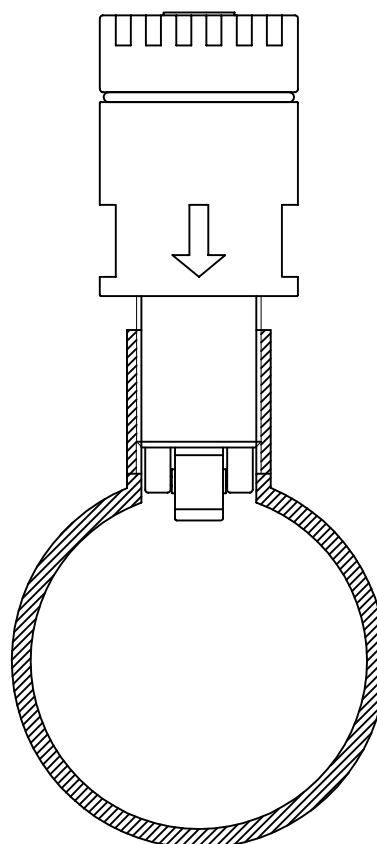
Scala 1:1
All dimensions are in mm



TPO40064



← FLOW



Rev:	Date:	Descrizione modifiche - Description of changes:	SAN GIORGIO S.E.I.N. GENOVA - ITALY		
0	19/02/10	Prima emissione	Tel. 010-8301222 - www.sangiorgiosein.com		
1	03/03/10	Aggiunto schema collegamento	Flux turbine flow switch sensor in water pipes - TPO40064		
2	05/03/10	Aggiunto relè per contatto pulito			
3	06/07/10	Modificate dimensioni e collegamento elettrico			
4	13/02/14	Aggiunta vista jumper selection e note			
			Number:	Sheet:	Date:
			D100221	1/1	13/02/14
			Compiled:	Checked:	Approved:
			Garsi P.	Cancilleri G.	Manuelli M.