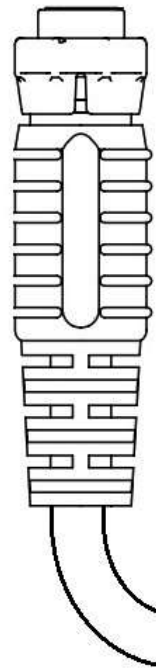


**6-PIN
INTERFACE
CABLE**

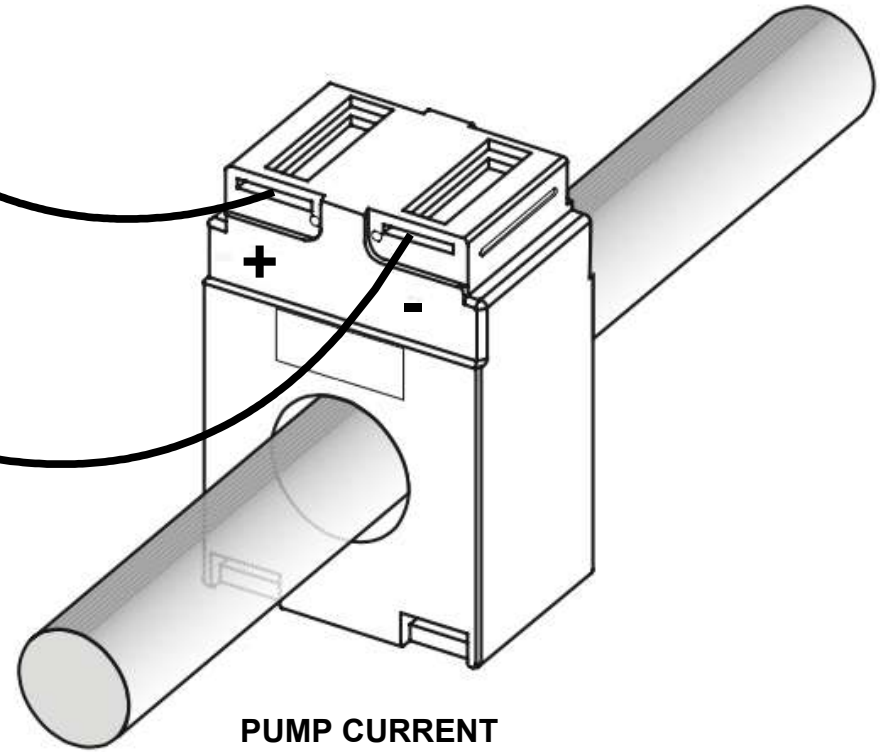


(Note 1)



**PUMP
CURRENT
POSITIVE +**

**PUMP
CURRENT
NEGATIVE -**



**PUMP CURRENT
TRANSDUCER
(Note 2, 3)**

6-PIN INTERFACE CABLE WIRING	
COLOR	DESIGNATION
BLACK	PUMP CURRENT 4- 20mA POSITIVE +
WHITE	PUMP PRESSURE 4- 20mA POSITIVE +
GREEN	FLOW METER 4- 20mA POSITIVE +
RED	ALL 4-20mA NEGATIVE -
BLUE	PUMP RELAY
PURPLE	PUMP RELAY

DRAWING	Well Bubbler Wiring Diagram: Pump Current						
VERSION	1.1	PAGE	1 OF 1	DATE	01/09/21	DRAWN BY	A. BUGROV

NOTES	
1	All interface wiring to be made liquid tight using NEMA- or IP-rated components
2	Sensor must be compatible with 12Vdc excitation
3	Sensor must be compatible with 1000ms (1.0s) excitation
4	