

Shenzhen Sunwoald Electronics Co., LTD.

F/5, Building C, No.3 industrial estate, Hourui, Xixiang Street, Baoan District, Shenzhen, Guangdong, China

Http://www.sunwoald.com Http://sunwoald.cn.alibaba.com

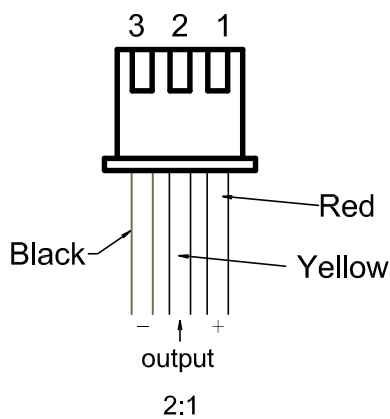
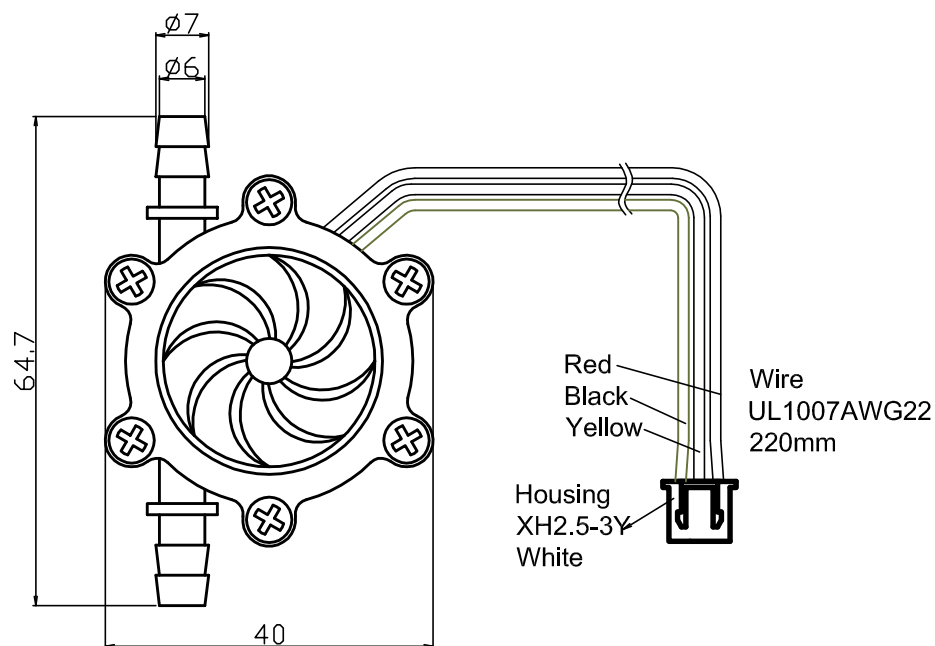
Tel: +86-755-27517755 Fax: +86-755-27517757 Zip Code: 518128

E-mail: info@sunwoald.com sale@sunwoald.com LLL3683@163.com

[Outline Demension]

Unit: mm

DIM Tolerance: ± 0.3



CIRCUIT

Electrical & Technical Characteristic

1 Suffering Pressure:	0.8MPa	7. Output Pulse Duty Cycle	50 % \pm 10%
2 Operate Temperature:	-40~+60 $^{\circ}$ C	8. Max Output Pulse Voltage	>DC4.7V (Input Volotage DC5V)
3 Working Voltage:	4.5-18Vdc	9. Min Output Pulse Voltage	<DC0.5V (Input Volotage DC5V)
4 Flow Range:	0.15-3L/min	10. Body Material:	POM
5 Flow Pulse	F=76XQ \pm 5%=L/min	11. Application scope:	water dispenser coffee machine
6. Humidity:	35%~90%		

Remark:

RoHS

APP

Lorin Lee

CHK

DSG

XM Zhou

TITLE

P/N

Flow Sensor

FS-HZ06C



Scale: 1:1

Page: 1/1