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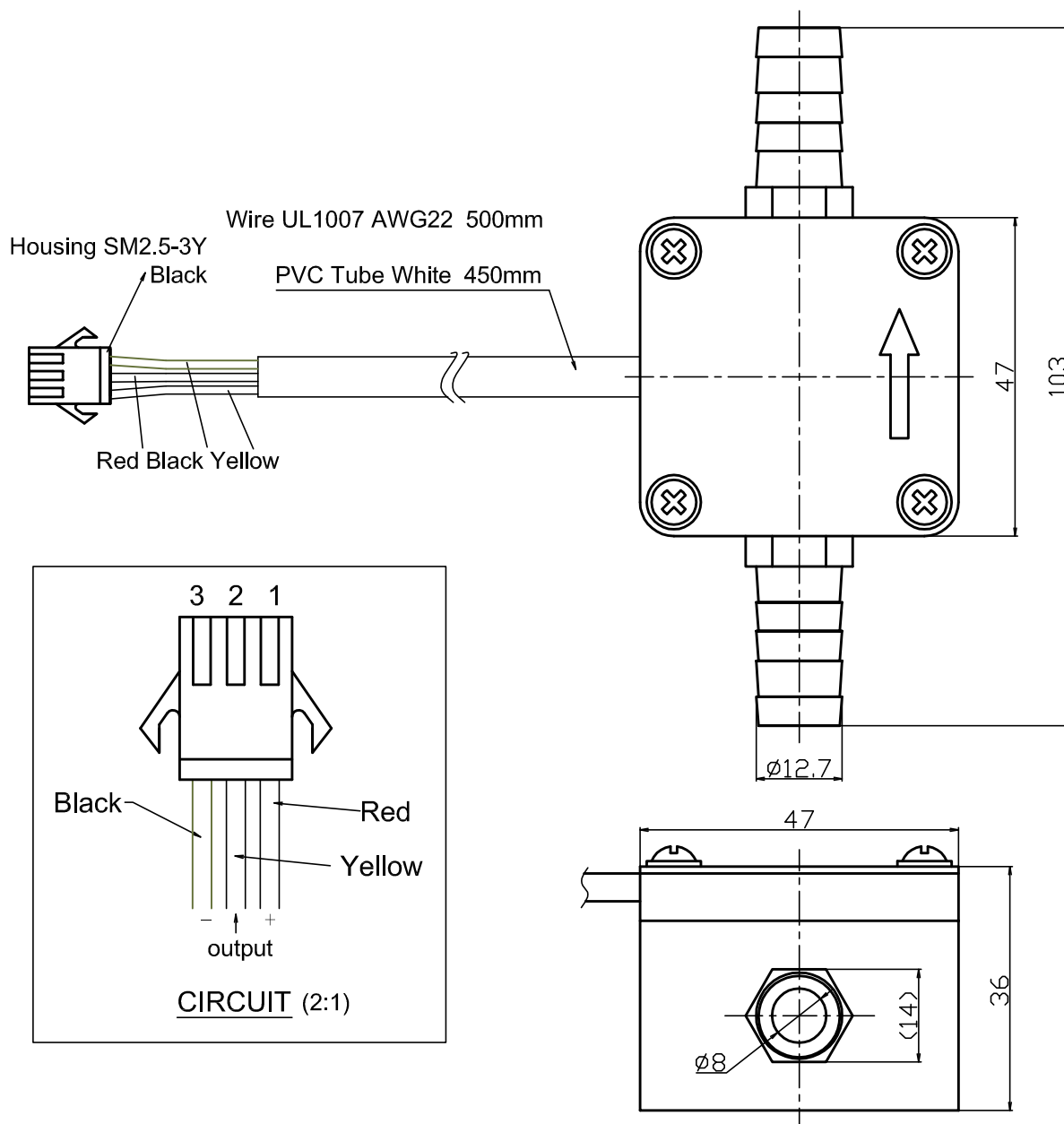
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[Outline Demension]

Unit: mm

DIM Tolerance: ± 0.3



Electrical & Technical Characteristic

1 Suffering Pressure:	1.5MPa	8. Output Pulse Duty Cycle	50% \pm 10%
2 Operate Temperature:	0~+80 $^{\circ}$ C	9. Max Output PulseVoltage	>DC4.7V (Input Volotage DC5V)
3 Min Insulation Resistance:	100M Ohm	10.Min Output PulseVoltage	<DC0.5V (Input Volotage DC5V)
4 Working Voltage:	DC4.5V~24V	11.Electrical Life	3X10 ⁵ (5Vdc,10mA)
5 Max Working Current:	10mA(DC5V)	12. Body Material:	PA66+30%Glass
6. Working Range:	5~600L/H \pm 1%(Diesel)	13.Application scope:	Diesel
7 Flow Pulse	F=1.5Q \pm 1% Q=L/min	14.Installation Mode:	Vertical \pm 5 $^{\circ}$ Max

Remark:

RoHS

APP

CHK

DSG

TITLE

Diesel Flow Sensor

P/N

YF-G2-1



Scale: 1:1

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