

- Accuracy: $\pm 5\%$; Repeatability: $< \pm 1\%$
- Measuring range: 2.0~30 Liter/Hour for gasoline / diesel
- Used in marine / automobile application
- Thread connection(3/8" barb), easily installation

SPECIFICATION

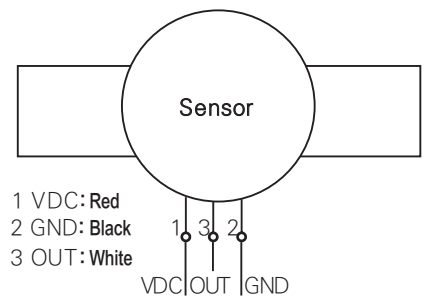
ORDER INFORMATION

WIRING CONNECTION

- ◆ Accuracy: $\pm 5\%$ from scale value
- ◆ Repeatability: $\pm 1\%$ from scale value
- ◆ Range: 2.0~30 Liter/Hour
- ◆ H₂O at 22°C)
- ◆ Sensing Principle: Hall-Effect
- ◆ Max. Operating Pressure: 6 bar
- ◆ Max. O/P Current (at 24V): 8mA
- ◆ Burst Pressure (at 22°C): >15 bar
- ◆ Output Signal: Open Collect
- ◆ Operating Temperature: 0~60°C
- ◆ Power Supply: 2.4~26VDC
- ◆ Wiring Cable: Round cable3x0.14 mm² LIYY
- ◆ Protection: IP65

SFL53 - Code1

Code1	Flow range
300	2.0-30.0 L/Hour



MATERIAL FEATURES

K FACTOR TABLE

Materials	POM-Version
Housing:	PA66
Impeller:	POM
Stick of Turbine:	Stainless Steel 304
O-Rings:	NBR
Weight:	approx. 45g
Process connection:	3/8" barb

Flow range (L/min)	Pulse per Liter
2.0-30.0 L/Hour	2000