



GEMS SENSORS Flow Rate Sensor Turbine 6.6 GPM Max, 1AMB1

Item **27RII6655** Mfr. Model **FT110173935C**

Product Details

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|------------------------------|---------------------------------------|
| Item Reference: 1AMB1 | Width (in): 1.8 |
| Brand: GEMS SENSORS | Height (in): 6 |
| Weight (lb): 0.1 | Harmonization Code: 9026104000 |
| Length (in): 2.2 | Country of Origin: Switzerland |

Product Description

Flow Rate Sensor Turbine Housing Material Nylon 12 Connection Size 3/8 MNPT in Max Voltage 24 Pulses per Gallon 3800 Flow Range 0.26 to 6.6 GPM Accuracy Plus or Minus 3 % Cable Length 3 ft Input Power 5 to 24 VDC @ 8mA Flow Range 2.0 to 30.0 LPM Max Viscosity 32-81 SSU Operating Pressure 200 PSI Operating Temp Range 212 F Circuit Type NPN Repeatability +/- 0.5 % Wetted Materials Nylon PTFE/Graphite Includes Cable