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GEMS SENSORS Flow Rate Sensor Turbine 65 GPM Max, 19H256

Item **27RII6645** Mfr. Model **19H256**

Product Details

Item Reference: **19H256**	Width (in): **1.8**
Brand: **GEMS SENSORS**	Height (in): **4.4**
Weight (lb): **0.05**	Harmonization Code: **9026104000**
Length (in): **1.5**	

Product Description

Flow Rate Sensor Turbine Housing Material Nylon 12 Connection Size (In.) 1/4 MNPT Max Voltage 24 Pulses per Gallon 83 200 Flow Range 0.026 to 0.65 Flow Range (GPM) 0.026 to 0.65 Accuracy (Percent) +/-3Input Power 5 to 24 VDC Flow Range (LPM) 0.1 to 2.5 Output Frequency (Hertz) 366 to 917 Pulses per Liter 22 000 Max Viscosity (SSU) 32 to 70 Recommended Filtration (microns) 50 Operating Pressure (PSI) 350 Burst Pressure (PSI) 1400