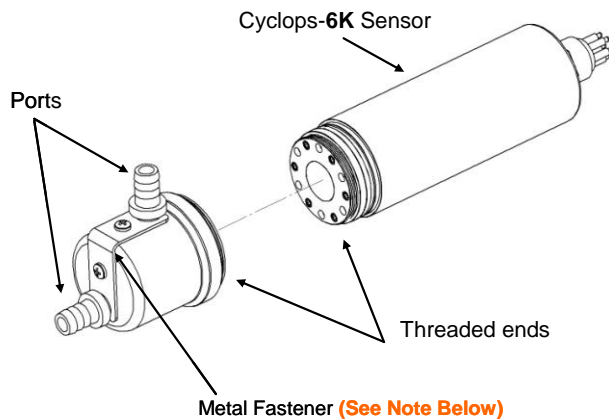


Introduction

The Cyclops-6K Flow Cap (P/N: 2160-600) is designed to enable flow through mode. The Flow Cap allows the Cyclops-6K Sensor to be configured with other instruments used in flow through systems.

Features

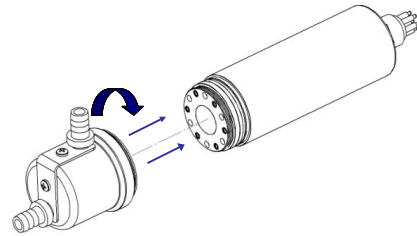
- Facilitates Flow-through sampling
- Eliminates other light sources that may interfere with sensor measurements
- Protects sensors from damage during deployment or transport
- Helps limit biofouling
- Corrosion-resistant plastic material
- Threaded end for easy installation and removal



Note: The Metal Fastener secures the ports to the Flow Cap's housing. It should never be removed or tampered with. Doing so may result in damage to the Flow Cap ports and cause injury to yourself or others during operation.

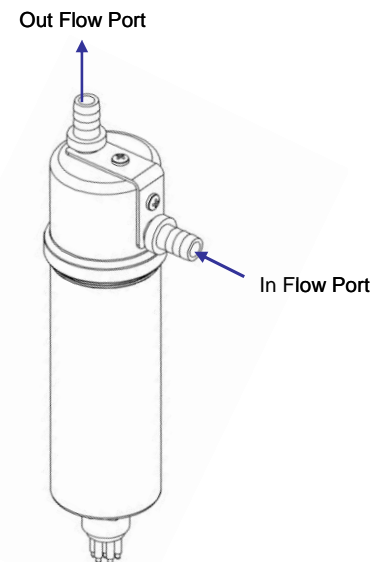
Installation

- 1) Turning clockwise, fully hand tighten the Flow Cap housing onto the Cyclops-6K Sensor.



- 2) Flow Cap installation is complete.

NOTE: For optimal use, Turner Designs recommends positioning or mounting the Cyclops-6K Sensor with Flow Cap vertically. This will purge any air from the system that might cause skewed readings.



Specifications

Max. Pressure	50 psi
Length (w/ port)	7.1 cm (2.81 in.)
Diameter (w/ port)	7.0 cm (2.77 in.)
Weight	86.2 g (0.19 lbs.)
Max. Volume	5.00 ml
Material	Delrin