

Mounting Kits

SeaMetrics offers two mounting kits, which address the need for a more modular housing system. The photos show how a flow computer (FT415, FT420) analog transmitter (AO55) or pulse divider (PD10) can be mounted on an IP or TX 80-Series flow sensor using an MK10.



MK10 Adapter Kit

Assembling the MK10 Mounting Kit



1. Remove Strain Relief from the 80 Series Meter

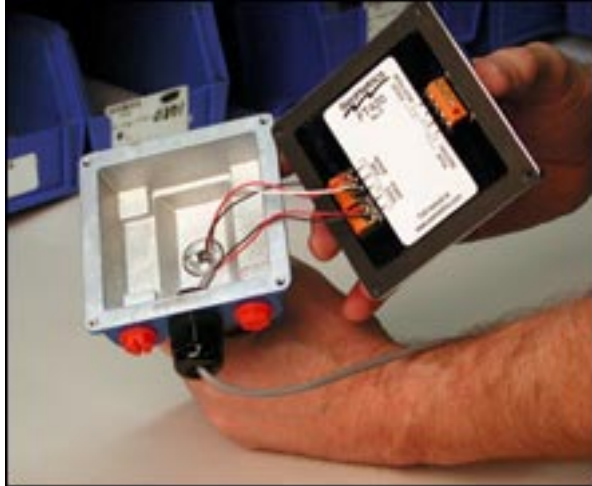


2. Attach MK10



3. Tighten with Screwdriver, Cut Wire to Length

Assembling the MK10 Mounting Kit (continued)



4. Add Electronics, Connect Wires



Assembled Meter with Electronics

MK20 Mounting Kit

The MK20 (right) is a back half with feet, to convert any meter mounted electronic module into a wall mount.

The housings themselves are the same rugged, fusion coated cast aluminum enclosures used on other products. The electronic modules are physically interchangeable.



MK20 Mounting Kit

SeaMetrics

20419 80th Ave. So., Kent WA. 98032 USA
Phone: 253-872-0284 Fax: 253-872-0285
www.seametrics.com 1-800-975-8153