

## Installation instructions for the DC-Wattmeter

### Wiring

The following images will guide you through the installation and wiring of the DC-Wattmeter in 9 steps:

Step 1, 2: Attaching the DC wattmeter to the DIN rail.

Step 3, 4: Screw connection of the 4-pin M8 connector (analog output).

Step 5-7: Laying the connection cables of the DC-Wattmeter with appropriate cable ties. Ensure that the connection cables of the DC-Wattmeter are fully dewrapped, so that they are not under tension. Route the connection cables of the DC-Wattmeter along the already laid cables and prepare the cable ties (step 4). Once you are satisfied with the cable routing, you can tighten them (steps 6&7).

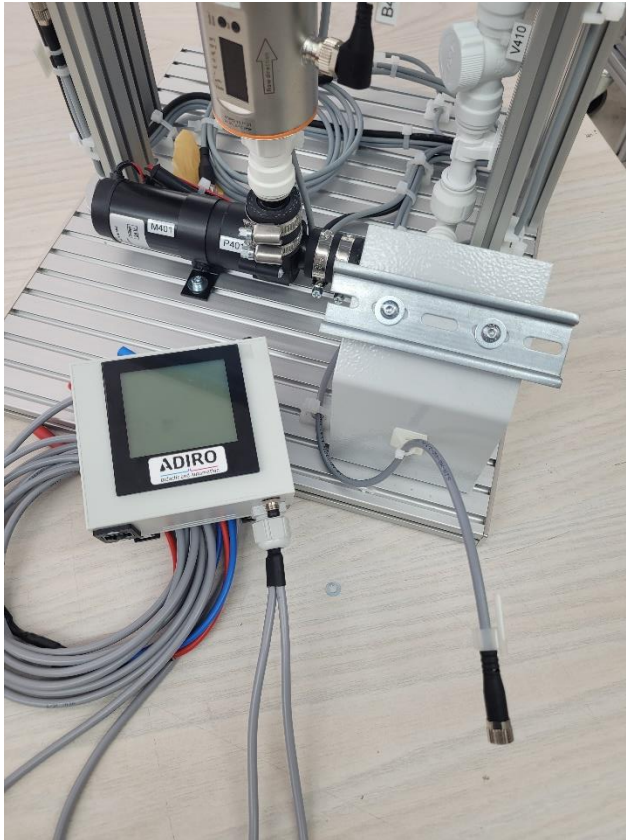
Step 8: Look carefully at the connection labels from the DC-Wattmeter cables. One connection is for the power supply unit, the other cable is for the consumer load.

Step 9: Connect the connections according to their labeling. The power supply connection must be connected to the power supply unit and the consumer connection to the EasyPort.

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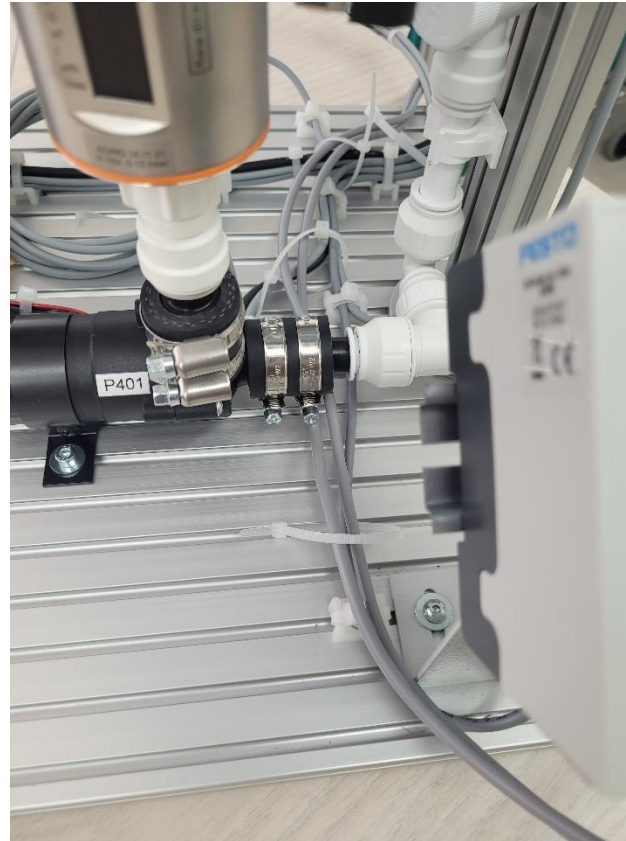
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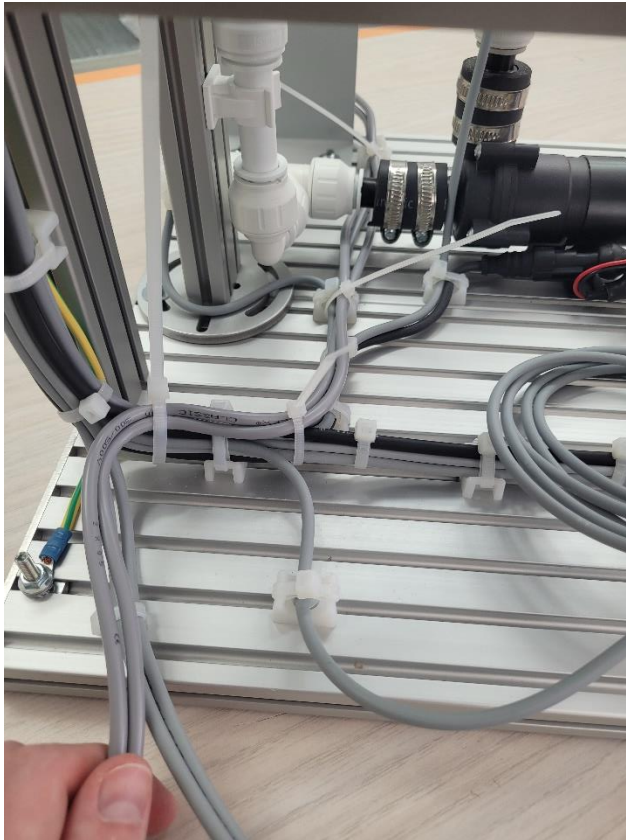




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