


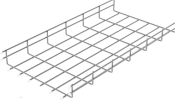



Recommended Optical Flow Meter Module



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 <p>50km/spool</p>	<p>The Holybro H-Flow is a compact optical flow sensor module that combines a PixArt PAA3905E1 optical flow sensor, a Broadcom AFBR-S50LV85D distance sensor, and an InvenSense ICM-42688-P 6 ...</p>
	<p>Two optical sensors are used for the measurement. Cover the test setup to prevent ambient light from entering the receiver of the sensor that may increase the current.</p>
	<p>These are camera modules that use ground texture and visible features to determine aircraft ground velocity. Select the links below for information on the available sensors.</p>
	<p>With the variety of flow meter technologies available—each with distinct advantages, limitations, and selection criteria—it's essential to understand how to match the instrument to your application.</p>
	<p>KEYENCE has developed various clamp-on types to enable stable flow rate measurement with no pipe modification. These devices can be used on small tubes to large pipes. The lineup also includes ...</p>



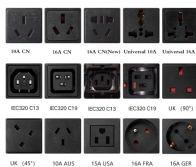
The Holybro H-Flow is a compact DroneCAN optical flow and distance sensor module. It combines a PixArt PAA3905 optical flow sensor, a Broadcom AFBR-S50LV85D distance sensor, and an ...



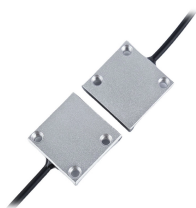
With no moving parts and using light as the sensing medium, the upper limit for an optical flow meter can extend into supersonic velocities. This combination of excellent low-velocity and high ...



Optical flow meters offer a powerful suite of tools for measuring flow in a diverse range of applications. Their non-intrusive nature, combined with high precision and versatility, makes them invaluable in ...



The HereFlow is a lightweight (1.2g) finger-sized board that houses an optical flow sensor as well as a Lidar component. Bringing new possibilities for optical flow for small scale platforms.



2100 Series Flow Modules will give you exceptional power and versatility, along with data handling and reporting features that are unmatched. Stack up the flow measurement power with as many as four ...

Contact Us

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