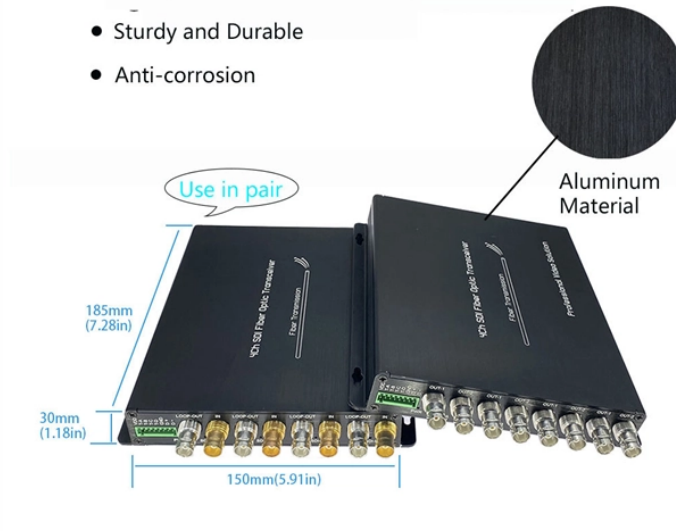


Indzawo Optic Connect


Red optical module

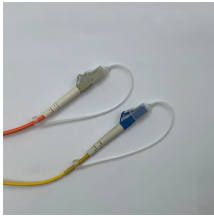
High Quality Aluminum Housing with Compact Size


- Sturdy and Durable
- Anti-corrosion




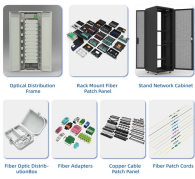
Red optical module

	<p>Incucyte ® SX5 comes standard with a Green/Orange/NIR Optical Module which ...</p>
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	<p>This module enables up to 2 channels of 4K 60P (HDR/SDR) over 12G-SDI and is IP-broadcast ready with SMPTE ST 2110 (TR-08)*. Equipped with a LEMO SMPTE 311M/304M hybrid fiber optical cable ...</p>
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	<p>Incucyte ® SX5 comes standard with a Green/Orange/NIR Optical Module which enables the support of neuronal activity assays in addition to our standard applications.</p>
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	<p>These Red Dot laser modules are self-contained and consists of a laser diode, optics, driver circuit and housing. They are ready to use and are suitable for many applications such as pointing, alignment ...</p>
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<p>An Extensive Library of Self-Developed Products</p>  <p>Optical Distribution Frame Rack Mount Fiber Patch Panel Stand Network Cabinet Fiber Optic Splitter Fiber Adapters Copper Cable Patch Panel Fiber Patch Cords</p>	<p>Red laser modules have become indispensable tools that can be utilized for various applications, including industrial, robotics, scientific, and DIY projects. These modules are available ...</p>
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The Stradus® Red modules (633nm, 639nm, 640nm, 642nm, 647nm, 660nm and 685nm) are all direct diode, TEM00 lasers that offer the highest possible optical power and lowest noise available today.



The red laser module is a high-performance visible laser light source that uses semiconductor laser technology to provide clear and accurate red laser beams for various applications.



It uses a 635nm or 650nm red laser chip with an output power ranging from 1MW to 20MW. This device can be used as a fiber-optic indicator light, red laser pointer, and break point indicator.



4 mW RED LASER DIODE MODULE
LDM-0655-C-0004-04-99-000-A d beam output per request for OEM customers. Wavelength options include 405 nm, 445 nm, 488 nm, 520 nm, 635 nm 655 nm, ...



With the Incucyte ® SX5 Live-Cell Analysis System, your research can flourish in a label-free, non-perturbing environment. See more information in every sample and explore more applications with ...



Our standard modules are emitting 635nm and 650nm wavelengths, however custom wavelength are also available. Other characteristics like TTL or custom optics is also available upon a customer's ...

Contact Us

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