
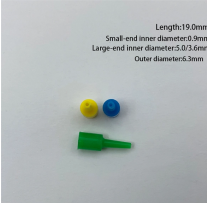



## ACI optical module





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	<p>ACI, Analog Input to Optically Isolated Analog Output Module, (1:1 ratio), AIM1.1 Retail Price\$325.34 Original Price\$409.00 Login for your best price</p>
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 <p>Length:19.0mm Small-end inner diameter:3.9mm Large-end inner diameter:5.0/5.6mm Outer diameter:6.3mm</p>	<p>This product is covered by ACI's Two (2) Year Limited Warranty. Learn more. Analog Input, Analog Output, Analog Isolation Module w/ Rescaling.</p>
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	<p>The ACI-AIM1 by Automation Components, Inc. is an analog isolation module. It provides optical isolation for analog voltage or current input signals. The module is factory calibrated for precise output.</p>
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	<p>OVERVIEW   ACI: Rescaling Analog Isolation Module The AIM2 optically isolates the analog (voltage or current) signal to the device being controlled. It will accept any input signals between 0 and 20 volts, ...</p>
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	<p>Rescaling Analog Isolation Module - Over 1.8 million parts in stock ready to ship today!</p>
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The AIM2 serves as an optical isolator for analog input signals (voltage or current) and their corresponding outputs. It is compatible with input signals ranging from 0 to 20 VDC or 0 to 20 mA, ...



ACI's ACION 210 is one of the smallest fully featured bi-directional nodes on the market. The optical receiver has an amazing high output level of 22 dBmV at a 0 dBm optical input.



ACI Infinity Amplifiers are fully autonomous after a one-time installation. They self-heal and maintain RF performance through outages, impairments, and even total signal loss.



The VIC 1225T module supports copper connectors, copper cables, and switches with copper downlink ports (such as: Cisco Nexus 93108TC-FX switch). The VIC 1225 module supports ...



Shop AIM1.1 & thousands of other quality products now.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.samastersbaseball.co.za>

Email: [sales@samastersbaseball.co.za](mailto:sales@samastersbaseball.co.za)

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

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