

Optical Fiber Current Sensors (OCS) utilizing the Faraday Effect are used to ...

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The Optilab FOCS-1550-PG is designed for fiber optic current sensing. This device is composed of a polarizer, a Y-junction coupler and dual electro optic phase modulators. Based on Lithium Niobate ...

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The basic principle of Fiber Optic Current Sensors (FOCS) and Optical Current Transformers (OCTs) is to measure polarization rotation due to the Faraday effect.

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Optical Fiber Current Sensors (OCS) utilizing the Faraday Effect are used to measure AC power current. The OCS unit is a compact, lightweight, easy to install device with high insulation properties which ...

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