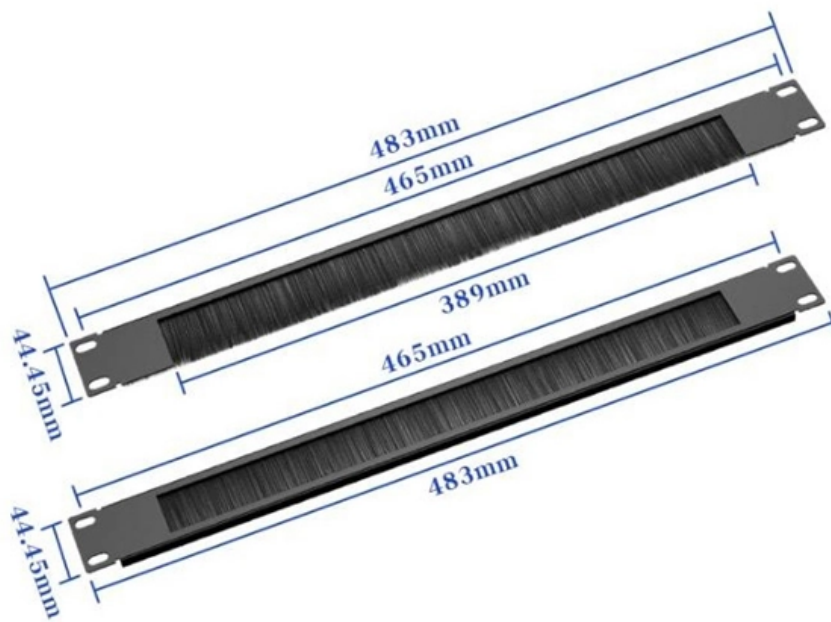


Opsens fiber optic sensor in North Macedonia





Opsens fiber optic sensor in North Macedonia

ODP-A fiber optic displacement sensor, probe and transducer.



WLPI-based fiber optic displacement sensor for geotechnical, Aerospace Defense, aviation, transportation, test and measurement and general industry.

Opsens Solutions' fiber optic pressure sensor, probe

Opsens Solutions OPP series fiber optic pressure transducers are designed to provide accurate pressure measurement in the most adverse conditions. Its small



OEM Sensors , Haemonetics® Hospital Solutions

OEM Sensors Proven, customized sensor integration for your medical device Proprietary fiber optic sensing technology for your medical device. Our

OPP-GD

The fiber optic technology provides complete immunity from electromagnetic interferences, vibrations, high voltage, electrostatic surge, and lightning. The



IMP0091 OPP-C Rev 2.1_Layout 1.qxd

Description Opsens' OPP-C, MEMS-based fiber-optic pressure sensor, is perfectly tailored to meet the challenges of pressure monitoring applications in submerged and/or harsh environments. The OPP



OTG-F Fiber Optic Temperature Sensor

GaAs-based fiber optic temperature sensor for demanding industrial environment with high voltage, RF and microwave.



Opsens Solutions temperature, pressure, strain,

Opsens Solutions' high accuracy fiber optic sensing products Opsens Solutions offers key solutions in optical temperature, pressure, strain/deformation, linear



Optical pressure sensors



OPP series optical pressure sensors from Opsens offer precise, robust fiber optic pressure measurement under extreme conditions. Request a quote now!



FIBER OPTIC TEMPERATURE KEY FEATURES SENSOR

Combined with Opsens Solutions' SCBG (Semiconductor Bandgap) signal conditioning technology and with the inherent advantages of fiber optic, the OTG-M Series delivers unprecedented repeatability



OPP-C & OPP-CT Fiber OPTiC KEY FEATURES Pressure sensOrs SENSOR

Opsens Solutions' OPP-C, MEMS-bases fiber-optic pressure sensor, is perfectly tailored to meet the challenges of pressure monitoring applications in submerged and/or harsh environments.



Fiber Optic Pressure Sensors

OpSens OPP series fiber optic pressure transducers are designed to provide accurate pressure measurement in the most adverse conditions. Its small size



OPP-B Fiber Optic Pressure Sensor



WLPI-based fiber optic pressure sensor for water level, geotechnical, Aerospace Defense, aviation, transportation, test and measurement and general industry.



About Us

Fiber optic sensors manufacturer offering solutions for Life Sciences, Medical, Oil and Gas, Power Transformer, Aerospace, Defense & OEM. Get our latest news about our products/company. Opsens

OpSens Solutions Fiber Optic Sensing Technology Selected for the

OpSens, through its subsidiary OpSens Solutions (), is also involved in industrial activities in developing, manufacturing and installing innovative fibre optic



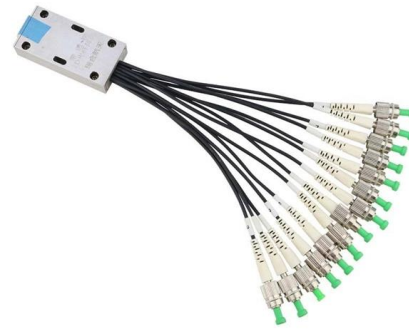
OTP-M

The OTP-M is compatible with the WLPI AccuSens signal conditioners. This compact and precise fiber optic temperature sensor, available in different cables and



Opsens a fractional flow reserve, Oil & Gas and fiber optic sensor company.

OpSens supplies a wide range of fiber optic sensors and signal conditioners for temperature, pressure, strain and deformation

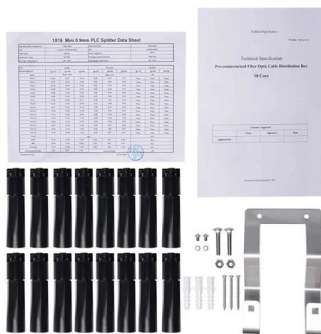


Opsens fiber optic sensor company for FFR and Oil & Gas.

Fiber optic sensors manufacturer offering solutions for interventional cardiology Fractional Flow Reserve FFR, Oil and Gas and industrial applications.

OEP-AC & OEP-SW

Fiber Optic extensometer sensor with anchors For Concrete & Steel Structures Monitoring Based on Opsens Solutions' unique WLPI signal conditioning technology (Patent # 7,259,862) and the inherent



About Us

About Opsens Fiber optic sensors manufacturer offering solutions for Life Sciences, Medical, Oil and Gas, Power Transformer, Aerospace, Defense & OEM.



Opsens Solutions temperature, pressure, strain,

Fiber Optic Temperature Sensors High accuracy and repeatable optical temperature sensors for your needs. More details



OSP-A fiber optic strain sensor, probe and transducer

WLPI-based fiber optic strain sensor for geotechnical, Aerospace and Defense, transportation, cryogenic superconductivity MR coils and general industry.

FIBER OPTIC PRESSURE KEY FEATURES SENSOR

Opsens Solutions' OPP-C, MEMS-based fiber-optic pressure sensor, is perfectly tailored to meet the challenges of pressure monitoring Applications in submerged and/or harsh environments.



OPP-C Fiber optic pressure sensor

Opsens Solutions' OPP-C, MEMS-based fiber-optic pressure sensor, is perfectly tailored to meet the challenges of pressure monitoring Applications in submerged



Fiber-Optic Pressure Measurement

Opsens Solutions' fiber optic pressure measurement systems are based on white light interferometry technology. The measurement point is located at the end of

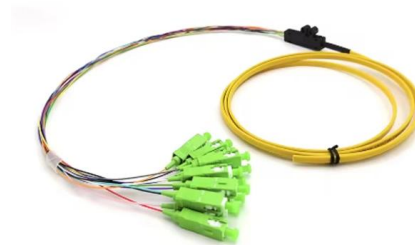


OPP-C Series

Fiber Optic level sensor - OPP-C Series Thanks to optical sensors, hydrostatic pressure measurement enables accurate long-term monitoring of liquid levels

OTG-R Fiber Optic Temperature Sensor

This compact and robust fiber optic temperature sensor is available with different optical cables and sheath options and is customizable according to customer



OTG-PM Fiber Optic Temperature Sensor

OTG-PM Fiber Optic Temperature Sensor Fast response time GaAs-based fiber optic temperature sensor for energy and power electronic related applications

Fiber Optic Temperature Sensors



These sensors are designed to be used in broad range of environments, from cryogenic to high temperatures, up to 350 degrees Celsius.
OpSens' fiber optic



Contact Us

For datasheets, pricing, or custom high-speed optical interconnect solutions, please visit:
<https://www.syropy.com.pl>