

Russian optical modules



Overview

Rostec State Corporation's Roselektronika Holding has developed the first Russian silicon-based photomodels with a resolution of 4 megapixels. The products are designed for machine vision and video monitoring systems that can be used in extreme conditions, such as in the Arctic. We are the only company in Russia providing a full technological cycle. Joint-stock company "NOLATECH" (New Laser technology) - leading enterprise in the field of development and manufacturing of semiconductor lasers and laser modules for a fiber optic link including WDM, and also for other fields of application. The excellent characteristics of laser modules have. Optical Products Factory, LLC is a reliable manufacturer which delivers a service all over the world. Shvabe holding included in the Corporation is focused on this area.



Article Content

Ukraine war: How and why Russia is using "almost undetectable" drones

Experts can identify that the Russians are using fibre-optic because, unlike regular FPV drones, the cables provide a high-quality video back to the operator that doesn't fuzz out when there is

Russian Optic | PDF

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OPTOELECTRONIC SOLUTIONS

We manufacture and assemble various modern optical transceivers (CFP, CFP+, CFP2, QSFP+, QSFP28, QSFP56, QS-FP-DD), which provide data transmission at rates from 40 to 400 Gbps.

Unveiling the Precision of Russian Optics: A Game-Changer in

Discover the world of high-quality Russian optics with this in-depth article. Unveil the exceptional performance of Soviet-era lenses, lens collections, and modern craftsmanship. Explore

Chinese Components for Russian Fiber-Optic Drones

The supply of components from China to Russia for the production of fiber-optic-controlled combat drones strengthens the

New Laser Technology

The joint-stock company "NOLATECH" is off-the shelf to consider any your proposals in connection with development and manufacturing of lasers, laser modules, semiconductor optical amplifier,

Laser Modules & Systems from Manufacturers in Russia

83 Laser Modules & Systems from 5 manufacturers listed on GoPhotonics. Search by specification. Selected filters - Country : Russia, Page-1

AtlantOptics

"Atlant Optics" LLC is one of the leading Russian manufacturers of high-precision optics, optomechanical units, and electro-optical systems for science, aerospace and defense industries,

Rostec will present domestic ultra-resistant photomodules for machine ...

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Fiber-optic drones – How they work, what types Russia

Key takeaways What advantages do fiber-optic drones have over conventional FPVs? What types of drones does the Russian army use, and what

Russian Optics

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RussianOptics

Welcome to RussianOptics , a site dedicated to covering Russian and former Soviet optics for small arms (and many others).

Official website

Work at JSC "PA "UOMP" is an opportunity to participate in the design development, technological support, production and sales of high-tech devices both at the main site in Ekaterinburg, and in the

rusoptics : day & night vision binoculars, goggles, monoculars ...

We are selling Russian day & night vision devices: binoculars, goggles, monoculars, rifle scopes, spotting scopes, microscopes, IR & LED illuminators, thermal imaging scopes and cameras, SLR

Inside Russia's Unjammable Fiber-Optic Drone Frontline

Unjammable Fiber-Optic Drones: Russia's New Secret Weapon The most significant revelation from my visit was Russia's development of fiber-optic

Analysis: Development & Use of Russian Fiber-Optic

Technological innovations are continuously reshaping the nature of warfare in the ongoing conflict between Russia and Ukraine. One of the most

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