

What are the Austrian optical control modules

Engineered for cutting-edge optical applications, this new development kit empowers OEMs, researchers, and system integrators to do Phase Light Modulation with the latest chipsets from ...

Discover all relevant Optical Sensor Manufacturers in Austria, including ams and Applied Sensor

ams AG, formerly known as austriamicrosystems AG and still known as AMS (Austria Mikro Systeme), is an Austrian electronics company that designs and manufactures sensors for small form factor, low ...

In 1998, the NASA's "Deep Space 2" mission took off with 2 chips developed by Austria Mikro Systeme International Aktiengesellschaft and Boeing. These chips were designed to manage the power ...

From its brilliant red reflex to motorized controls, programmable switches, and integrated 4K video: every element is designed from the ground-up to give you complete control over your surgical ...

PHOTONIC - a company of the WILD Group - is the specialist for optomechatronic products, e.g. integrable LED modules, stand-alone light sources, minor surgical lights as well as safety-related ...

The modules combine a 940 nm Vertical Cavity Surface Emitting Laser (VCSEL), a sensitive single photon avalanche photo diode (SPAD) detector array with matching multi-lens optics, ...

* The module can be used with TV sets and receivers with a built-in DVB-S2 tuner and CI + interface. Enjoy the variety of TV entertainment! With this module, it is child's play to receive Austrian channels ...

The focus was on cutting-edge IVD technologies, high-precision optical modules, specialized lighting systems, and our capability to bring complex MedTech devices into efficient and reliable series ...



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Web: <https://prospettivacasa.eu>

