

Fq10 Laser Marking System Telesis

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Fq10 Laser Marking System Telesis

The Telesis Fiber laser marking system is the most versatile marking technology due to its adaptability, minimal maintenance, and the total elimination of consumables from the marking process. They are most used in metal and plastic processing industries for precise and efficient direct marking of parts and products.

Laser Marking Systems - Telesis

The TELESIS FQ10 is the latest laser in a family of maintenance free Q-switched ytterbium fiber lasers specifically designed for marking applications with average power levels from 10-50W. These lasers deliver a high power laser beam directly to the marking head via a flexible metal sheathed fiber optic cable.

CRS Data Solutions - Telesis FQ10

Telesis is the number one choice for permanent marking. From the heat, vibration, and dirt of steel plants, to the quiet intensity of quality control labs; from the high throughput of automotive plants to the precision required by medical device manufacturers, Telesis Technologies is the preferred choice.

Home - Telesis

The TELESIS FQ50 is the latest laser in a family of maintenance free Q-switched ytterbium fiber la-sers specifically designed for marking applications with average power levels from 10-50W. These lasers deliver a high power laser beam directly to the marking head via a flexible metal sheathed fiber optic cable. The fiber based optical

F-Series - FQ50, FQ30, FQ20 and FQ10 Fiber Laser Marking ...

The TELESIS F-Series Fiber Laser Marker is a family of maintenance free Q-switched ytterbium fiber lasers specifically designed for marking applications with average power levels from 10-50W. These lasers deliver a high power laser beam directly to the marking head via a flexible metal sheathed fiber optic cable.

TELESIS FQ10 Laser Markers - MachineTools.com

With Telescribe, a wide variety of marking pins are available. These products easily integrate into a wide range of automated online and manual applications. The pin penetrates without puncture, contributing to its ability to mark virtually silently.

Scribe Marking Systems - Telesis

The Telesis Fiber laser marking system is the most versatile marking technology due to its adaptability, minimal maintenance, and the total elimination of consumables from the marking process. They are most used in metal and plastic processing industries for precise and efficient direct marking of parts and products.

Fiber Laser Markers - Telesis

Laser marking systems are valuable tools for marking parts with human-readable text or 2D data matrix codes. Many manufacturers and industries use light to produce high contrast marks today. Often, marking is only part of the process in an assembly line or product cycle. Customers...

The Best Software for Laser Marking Systems ... - telesis.com

F-Series - FQ50, FQ30, FQ20 and FQ10 Fiber Laser Marking Systems The TELESIS FQ50 is the latest laser in a family of maintenance free Q-switched ytterbium fiber lasers specifically designed for marking applications with average power levels from 10-50W.

F-Series - FQ50, FQ30, FQ20 and FQ10 Fiber Laser Marking ...

The Telesis®FQ10 is one laser in a family of maintenance-free, Q-switched, Ytterbium fiber lasers designed for marking applications. These lasers deliver a high power laser beam directly to the marking surface via a flexible, metal-sheathed fiber cable.

FQ10 Laser Marking System General Arrangement

faster throughput than is offered with a single head marking system. This system maintains the beam quality all Telesis fi ber lasers are known for as well as a 100,000 hour MTBF diode reliability. It is the only fi ber laser system of its kind that is entirely aircooled and powered from a single phase power outlet.

FQ2H Laser Marking Systems - Bradma

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Laser marking systems are valuable tools for marking parts with human-readable text or 2D data matrix codes. Many manufacturers and industries use light to produce high contrast marks today. Often, marking is only part of the process in an assembly line or product cycle.

Your laser marking system is only as... - Telesis ...

Telesis offers a broad range of laser marking solutions. By working with all major laser marking technology platforms-- UV, fiber, solid state, and CO2 --we are able to meet your specific marking ...

Telesis Laser Marking Capabilities Video

Telesis Technologies, a global leader in permanent marking systems introduces the FQ30 Fiber Laser Marker based on the robust and field proven FQ10 and FQ20 systems, providing a higher-power alternative for more demanding industrial applications.

Telesis FQ30 Fiber Laser Marker - Aerospace Manufacturing ...

Telesis Laser Marking Systems - Duration: 6:52. FabMetalMag 11,546 views. 6:52. ... Fiber Laser Marking on Anodized Aluminum with a SCHMIDT Laser Marking Machine - Duration: 0:19.

Telesis Laser

The TELESIS F-Series is a family of maintenance free Q-switched ytterbium fiber lasers specifically designed for marking applications with average power levels from 10-50W. These lasers deliver a high power laser beam directly to the marking head via a flexible metal sheathed fiber optic cable.

F SERIES - Industrial Marking Systems,Asset Managment ...

TELESIS offers a full line of laser marking systems capable of satisfying even the most demanding laser marking applications for industry. These laser systems cover the spectrum of wavelengths enabling applications to a wide range of products, from medical devices and instruments to automotive components, delicate plastics, ceramics, glass and airframe components, and can mark virtually any ...

CRS Data Solutions - Laser Marking

Telesis Technologies, a global leader in permanent marking systems introduces the FQ30 Fiber Laser Marker based on the robust and field proven FQ10 and FQ20 systems, providing a higher-power alternative for more demanding industrial applications.