

An electrically isolated, low-level pressure output from the CS300 enables clinicians to send the fiber-optic arterial pressure waveform directly to a patient monitor by simply attaching an appropriate cable.

Learn more about the team that manufactures our Intra-Aortic Balloon Pump technology out of our Chelmsford, MA, USA plant and their commitment to quality, teamwork and service as they help to ...

We offer fiber optic materials from Test Equipment, Bulk Cable and Fusion Splicers to Tools, Patch Cables and Consumables.

The input port includes two or six pump channels and one signal channel, the output port is passive double clad fiber that matches perfectly active fibers. The pump combiners can be customized by ...

The CS300 with IntelliSense combines fiber-optic speed with automatic in vivo calibration. The result is faster time to therapy, faster signal acquisition and faster adaptation to rate and rhythm changes.

Improve your fiber optic cable installation distances with the Condux Gulfstream(TM) 400 High Pressure Water Pump. By combining cable blowing operations with a ...

A fiber-optic pump combiner is a special type of fiber coupler used to combine the light from several pump fibers into a single double-clad fiber. It is a key component for building robust, all-fiber high ...

Discover the industry-leading reliability and performance of TRUMPF's fiber-coupled pump modules. Experience the benefits of fiber delivery in applications in solid-state laser pumping, materials ...

Improve your fiber optic cable installation distances with the Condux Gulfstream(TM) 400 High Pressure Water Pump. By combining cable blowing operations with a high pressure water source, installation ...

Designed to be safe, fast and effective, the Tornado Cable Blowing Machine installs fiber optic cable into pre-installed innerduct or direct buried innerduct. A conversion kit allows the Tornado to place either ...

Web: <https://cgaroofing.co.za>