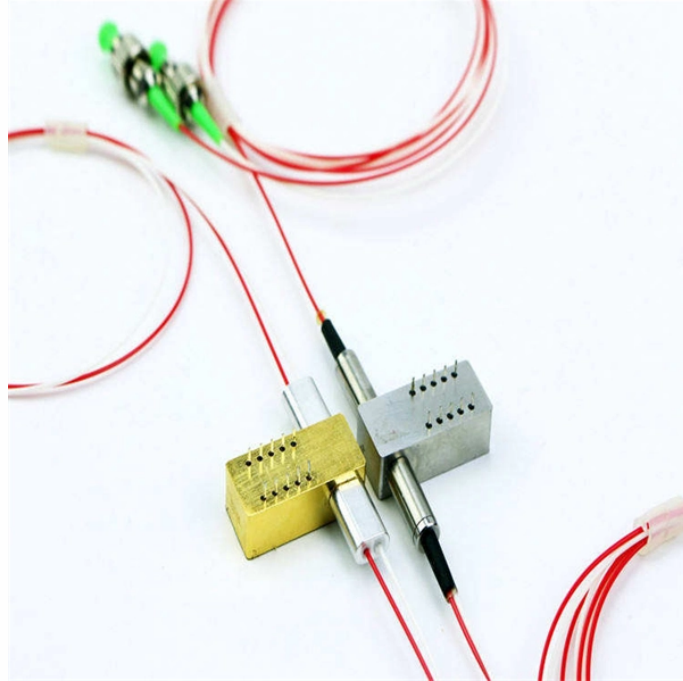


QDB Series Distribution Boxes



Overview

All QB Dry Boxes include a QDN filling module, digital display, RS-232 port, and Humidity Manager software for robust environmental monitoring and data logging, ensuring IPC/JEDEC J-STD-033 compliance. Storage QB 400 Smart Nitrogen Dry Cabinet provides precise RH control (1%-50%) for moisture-sensitive devices (MSD). This 411L dry cabinet uses user-supplied dry air (nitrogen, CO₂, or inert gas) to create an ultra-low oxygen environment, crucial for preventing oxidation and. The Dr. Shop products from small business brands sold in Amazon's store.



QDB Series Distribution Boxes



We manufacture and stock Distributions Boxes in various sizes from 3 outlets to 14 outlets:



All QB Dry Boxes include a QDN filling module, digital display, RS-232 port, and Humidity Manager software for robust environmental monitoring and data logging, ensuring IPC/JEDEC J-STD-033 ...



Get product specifications, Download the Datasheet, Request a Quote and get pricing for QB 400 on PCB-Directory.



All QB Dry Boxes come equipped with a QDN filling module, digital display, RS-232 port, Humidity Manager software, anti-static package, locking doors, adjustable shelves, an alarm, conductive ...



This ultimate guide explains what a distribution box does, its internal components, common types, real-world applications, and how to select the right DB Box for your project.



DDB distribution boxes are end branching boxes to carry LSA-PLUS 2 modules. Locks and seals can be retrofitted without any problems. The DDB are available in 3 different sizes: 20, 50 and 100 with ...



These black nitrogen dry cabinets are ideal for ICs, PCBs, and other sensitive electronics. Stainless steel QB-600 and QB-1200 models are also available for semiconductor storage. Simultaneously ...



Amazon : terminal blocks Shop products from small business brands sold in Amazon's store. Discover more about the small businesses partnering with Amazon and Amazon's commitment to ...



The plastic distribution box is designed for use in residential houses, villas, apartment buildings, and other residential areas. It supports both surface-mounted and flush-mounted installation methods.



Each QB Series dry box is equipped with a QDN filling module, digital display, RS-232 port, and Humidity Manager software. This comprehensive suite enables robust environmental monitoring and ...

Contact Us

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