

How to configure the 380 distribution box



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When the drive backplane is connected directly to a storage controller, then each drive box starts at 1. The following images are examples of common configurations.



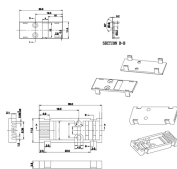
Prior to power up, deployment instructions found in the “Installation Guide” should be followed to enable the successful configuration of the storage server in addition to the guidelines found below.



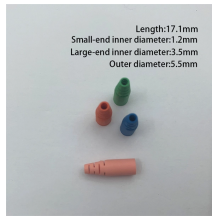
View the manual for the HP ProLiant DL380 Gen11 [here](#), completely for free. This manual belongs to the servers category and has been rated by 1 users with an average score of 8.8. The manual is ...



For a single-processor configuration, excluding 24-SFF and 12-LFF configurations, four fans and two blanks are required in specific fan bays for redundancy. A fan failure or missing fan causes a loss of ...



HPE ProLiant DL380 Gen10 XS-4208 32GB 8xSFF P23465-B21 in this video will shows you how to assembles CD rom, Hard disk and secondary power supply properly and how to configure Raid...



Before installing an OS with a smart array MR controller, configure the drives. If the drives are not configured, the OS will not detect the drives during installation.



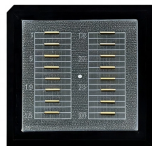
When the system maintenance switch position 6 is set to the On position, the system is prepared to restore all configuration settings to their manufacturing defaults.



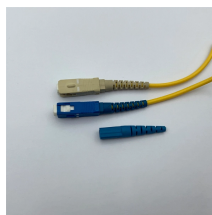
This user guide provides instructions on how to install, administer, and troubleshoot the server, as well as how to install various hardware options and configure the system. The guide also includes ...



You can also configure default settings as necessary, and then save the configuration as the custom default configuration. When the system loads the ...



The following is a step-by-step guide to configure the HPE ProLiant DL380 Gen11 server, combining hardware selection, network settings, system management and other functions.



You can also configure default settings as necessary, and then save the configuration as the custom default configuration. When the system loads the default settings, it uses the custom default settings ...

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