



# Huijue 3650 Optical Module Configuration

You can use two AC modules, two DC modules, a mixed configuration of one AC and one DC power supply module, or one power supply module and a blank cover. The switch can operate with either ...

Page 93 After you complete the setup program, the switch can run the default configuration that you created. To change this configuration or to perform other ...

For switches with the optional 1025-W power supply module (PWR-C2-1025WAC) or the 1100-W power supply module (PWR-C1-1100WAC), rack-mount the switch before installing the ...

Configurable support for Cisco intelligent power management, including enhanced power negotiation, power reservation, and per-port power policing. Depending on the installed power supply modules, ...

Below you will find brief information for Catalyst 3650. This guide covers basic installation procedures, including cabling and connector specifications, StackWise technology, and console port setup, ...

A configuration that uses the access, or trunk keywords takes effect only when you configure the port in the appropriate mode by using the switchport mode command. The static-access and trunk ...

For a list of supported modules, see the Catalyst 3650 Switch Hardware Installation Guide. For detailed instructions on installing, removing, and connecting to SFP transceiver modules, see the SFP and ...

In this case, replace the current optical module with a supported optical module and then configure the stack port. For details about the optical modules supported by a port, see the description in "Stack ...

Page 93 After you complete the setup program, the switch can run the default configuration that you created. To change this configuration or to perform other management tasks, enter commands at the ...



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