

- updates, see the release notes on Cisco.com.

When using the online publications, refer to the documents that match the Cisco IOS software running on the switch.

For translations of the warnings that appear in this publication, see the *Regulatory Compliance Safety Information for the Catalyst 3850 Switch* on Cisco.com.

Running Express Setup

Use Express Setup to enter the initial IP information. This action enables the switch to connect to local routers and the Internet. You can access the switch through the IP address for further configuration.



StackPower Cabling Configurations

You can configure a StackPower stack of up to four switches for either power-sharing or redundancy. This illustration shows the recommended stack c

Connecting the Switch Ports

10/100/1000, 10/100/1000 PoE+, or 10/100/1000 Cisco UPOE Ports

When you connect to servers, workstations, IP phones, wireless access points, and routers:

- Use a straight-through, twisted four-pair, Category 5 cable in a 10/100/1000 port.
- Use a crossover, twisted four-pair, Category 5 cable when you connect to other switches, hubs, or repeaters.
- Connect the other cable end to an RJ-45 port on the other device.

In some switch models, the 10/100/1000 ports support PoE:

SFP and SFP+ Transceiver Module Ports

Use only Cisco SFP transceiver modules with the switch. For a list of supported modules, see the *Catalyst 3850 Switch Hardware Installation Guide*. For detailed instructions on installing, removing, and connecting to SFP transceiver modules, see the SFP and SFP+ transceiver modules documentation.

Verify Port Connectivity

After you connect a device to the switch port, the port LED turns amber for about 30 seconds while the



