Заличени лични данни на основание
чл. 36а, ал.3 от ЗОП

Connectors for Cisco Catalyst 3850 Series

Table [illegible] shows the supported connectors.

Table [illegible] [illegible]

Connectors [illegible]	• [illegible]
	• [illegible]
	• [illegible]
	• [illegible]
	• [illegible]
	• [illegible]
	• [illegible]
	• [illegible]
	• [illegible]
	• [illegible]
	• [illegible]
	• [illegible]
Power [illegible]	• [illegible]
	• [illegible]

For the latest Cisco transceiver module compatibility information, refer to https://www.cisco.com/[illegible]/cisco-modules-and-cables/[illegible]/[illegible]-list.html.

Management and standards support for Cisco Catalyst 3850 Series Switches

Table 23 shows management and standards support for the Cisco Catalyst 3850 Series.

Table 23. Management and standards support for the Cisco Catalyst 3850 Series

Description	Specification	
Management	BRIDGE-MIB	CISCO-SNMP-TARGET-EXT-MIB
	CISCO-AUTH-FRAMEWORK-MIB	CISCO-STACKMAKER-MIB
	CISCO-SGF4-MIB, BGP4-MIB	CISCO-MEMORY-POOL-MIB
	CISCO-BRIDGE-EXT-MIB	CISCO-STP-EXTENSIONS-MIB
	CISCO-PULL-FILE-MIB	CISCO-SYSLOG-MIB
	CISCO-CABLE-DIAG-MIB	CISCO-TCP-MIB
	CISCO-CALLHOME-MIB	CISCO-UDLDP-MIB
	CISCO-CEF-MIB	CISCO-VLAN-MEMBERSHIP-MIB
	CISCO-CIRCUIT-INTERFACE-MIB	CISCO-VLAN-MEMBERSHIP-MIB
	CISCO-ENTITY-VENDORTYPE-OID-MIB	CISCO-VTP-MIB
	CISCO-CONTEXT-MAPPING-MIB	[illegible]-MIB
	CISCO-DEVICE-LOCATION-MIB	[illegible]-MIB
	CISCO-DHCP-SNOOPING-MIB	[illegible]-MIB
	CISCO-EIGRP-MIB	[illegible]-MIB
	CISCO-EMBEDDED-EVENT-MGR-MIB	[illegible]-MIB
	CISCO-ENTITY-FRU-CONTROL-MIB	[illegible]-MIB
	CISCO-ENTITY-SENSOR-MIB	[illegible]-MIB

[illegible]

ВЯРНО С ОРИГИНАЛ

Description	Specification
	ENTITY-MIB
	CISCO-ENTITY-FRU-CONTROL-MIB
	CISCO-ENTITY-VENDORTYPE-OID-MIB
	CISCO-FLOW-CONTROL-MIB
	CISCO-FTP-CLIENT-MIB
	CISCO-HSRP-EXT-MIB
	CISCO-HSRP-MIB
	CISCO-IETF-ISIS-MIB
	CISCO-IP-ENCRYPTION-MIB
	CISCO-IPMROUTE-MIB
	CISCO-CONFIG-COPY-MIB
	CISCO-IP-TAP-CAPABILITY-MIB
	CISCO-IPROUTE-MIB
	CISCO-IP-STAT-MIB
	CISCO-IPMROUTE-MIB
	CISCO-IPSEC-FLOW-MONITOR-MIB
	CISCO-LAG-MIB
	CISCO-LICENSE-MGMT-MIB
	CISCO-MAC-AUTH-BYPASS-MIB
	CISCO-MAC-NOTIFICATION-MIB
	CISCO-MDI-CAPABILITY-MIB
	CISCO-FLASH-MIB
	CISCO-OSPF-MIB
	CISCO-OSPF-TRAP-MIB
	CISCO-PAE-MIB
	CISCO-PAGP-MIB
	CISCO-PIM-MIB
	CISCO-PING-MIB
	CISCO-PORT-QOS-MIB
	CISCO-PORT-SECURITY-MIB
	CISCO-PORT-STORM-CONTROL-MIB
	CISCO-POWER-ETHERNET-EXT-MIB
	CISCO-PRIVATE-VLAN-MIB
	CISCO-PROCESS-MIB
	CISCO-PRODUCTS-MIB
	CISCO-PTP-MIB
	CISCO-PTP-METRICS-MIB
	CISCO-RTTMON-MIB
	CISCO-SMART-INSTALL-MIB
	IP-FORWARD-MIB
	IP-MIB
	IPMROUTE-STD-MIB
	LLDP-EXT-MED-MIB
	LLDP-MIB
	NOTIFICATION-LOG-MIB
	OLD-CISCO-MEMORY-MIB
	CISCO-CDP-MIB
	POWER-ETHERNET-MIB
	RADIUS-MIB
	RMON-MIB
	SNMP-COMMUNITY-MIB
	SNMP-FRAMEWORK-MIB
	SNMP-MPD-MIB
	SNMP-NOTIFICATION-MIB
	SNMP-PROXY-MIB
	SNMP-TARGET-MIB
	SNMP-USM-MIB
	SNMPv2-MIB
	SNMP-VIEW-BASED-ACM-MIB
	TCP-MIB
	UDP-MIB
	CISCO-HMM-MIB
	CISCO-STACKMAKER-MIB
	AIRESPACE-WIRELESS-MIB
	CISCO-LWAPP-DOT11-MIB
	CISCO-LWAPP-AP-MIB
	CISCO-LWAPP-CDP-MIB
	CISCO-LWAPP-CLIENT-ROAMING-MIB
	CISCO-LWAPP-DOT11-CDP-CLIENT-CONFIG-MIB
	CISCO-LWAPP-DOT11-CDP-CLIENT-MIB
	CISCO-LWAPP-DOT11-CLIENT-CDP-PORTS-MIB
	CISCO-LWAPP-DOT11-CLIENT-MIB
	CISCO-LWAPP-DOT11-MIB
	CISCO-LWAPP-DOWNLOAD-MIB
	CISCO-LWAPP-DOT11-TEST-MIB
	CISCO-LWAPP-HREAP-MIB
	CISCO-LWAPP-MOBILITY-EXT-MIB
	CISCO-LWAPP-QOS-MIB
	CISCO-LWAPP-RFID-MIB
	CISCO-LWAPP-ROGUE-MIB
	CISCO-LWAPP-TC-MIB

© Cisco Systems, Inc. All rights reserved. Cisco Confidential

ДЛЯ СЛУЖЕБНОГО

Description	Specification	
		CISCO-LWAPP-[illegible]-MIB CISCO-LWAPP-[illegible]-MIB CISCO-LWAPP-WLAN-MIB CISCO-LWAPP-WLAN-SECURITY-MIB
Standards	[illegible]	[illegible] [illegible]

Power supply specifications

Table 24 lists the power specifications for the Cisco Catalyst 3850 Series based on the kind of power supply used.

Table 24. Power specifications for Cisco Catalyst 3850 Series

Description	Specification			
	PWR-C1-1100WAC	PWR-C1-715WAC	PWR-C1-350WAC	PWR-C1-440WDC
Power supply rated maximum	1100W	715W	350W	440W
Total output BTU (Watts x 3.4 BTU/hr)	[illegible]	[illegible]	[illegible]	[illegible]
Input voltage range and frequency	115-240VAC, 50-60Hz	100-240VAC, 50-60Hz	100-240VAC, 50-60Hz	-36VDC to -72VDC

[illegible]

Description	Specification			
	PWR-[illegible]-WAC	PWR-[illegible]-WAC	PWR-[illegible]-WAC	PWR-[illegible]-WAC
Input current	[illegible]	12.5 A	25 A	40 A @ 208 V AC 50 A @ 120 V AC
Output voltage	+5 V at up to 6 A	+5 V at up to 8 A	+5 V at up to 8 A	+5 V at up to 8 A
Output total power	30 W (combined with 100 W at 12 V DC)	[illegible]	[illegible]	Up to 40 W (8 W at 5 V DC)
Environmental specifications	ETSI 300-019-2-3 (IEC 60721-3-3)	IEC 60721-3-3 (IEC 60068-2-64)	IEC 60721-3-3 (IEC 60068-2-64)	Telcordia GR-63-CORE
Power cord rating	[illegible]	[illegible]	[illegible]	250 V, 10 A, 1.8 m (6 ft)
Physical specifications	(H x W x D): 4.9 x 2.5 x 9.5 in. Weight: 1.5 lb (0.7 kg)	(H x W x D): 4.9 x 2.5 x 9.5 in. Weight: 1.5 lb (0.7 kg)	(H x W x D): 4.9 x 2.5 x 9.5 in. Weight: 1.6 lb (0.8 kg)	(H x W x D): 4.9 x 2.5 x 9.5 in. Weight: 1.6 lb (0.8 kg)
Operating temperature	[illegible]			
Storage temperature	-40 to 158°F (-40 to 70°C)			
Acceptable humidity operating and storage environment	[illegible]			
Altitude	10,000 ft. (3,048 meters), up to 45°C			
MTBF	[illegible]			
EMI and EMC specifications	FCC 47 CFR Part 15 (CFR 47) Class A ICES-003 Class A EN 55032 Class A CISPR 32 Class A AS/NZS CISPR 32 Class A BSMI CNS 15936 Class A (AC input models only) VCCI Class A EN 55024, EN 55035, EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-5, EN 61000-4-6, EN 61000-4-8, EN 61000-4-11			
Safety specifications	UL 62368-1, CSA C22.2 No. 62368-1, IEC 62368-1, EN 62368-1, CB Scheme			
LED indicators	AC OK: Output power is being supplied (Green) PS OK: Output power from the power supply is OK			

[illegible]

Power consumption of standalone Cisco Catalyst 3850 Series Switches

This [illegible] power consumption of [illegible] Cisco Catalyst 3850 Series Switches based on different configurations for Telecommunications Industry Calculation (TEER) using [illegible] with [illegible] and [illegible] at 40°C ambient [illegible]. The values given are [illegible] power consumption in various [illegible] respective [illegible].

Table [illegible] Power consumption [illegible] Cisco Catalyst 3850 Series Switches

Model	[illegible]	[illegible]			
		[illegible]	[illegible]	[illegible]	Weighted average
WS-C3850-[illegible]	C3850-NM-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-24T	C3850-NM-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-24P		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-48T		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-48P		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-48F		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-48U		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]	C3850-NM-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]	C3850-NM-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
WS-C3850-[illegible]		[illegible]	[illegible]	[illegible]	[illegible]

[illegible]

Model	Uplink module	Power consumption (W) (no more than)			
		0% traffic	50% traffic	100% traffic	Weighted average
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	None	[illegible]	[illegible]	[illegible]	[illegible]

Safety and compliance

Table 6. Safety and compliance information for the Cisco Catalyst 9850 Series

Description	Specifications
Safety certifications	UL 60950-1 Second Edition CAN/CSA-C22.2 No. 60950-1 Second Edition EN 60950-1 Second Edition IEC 60950-1 Second Edition NOM (obtained by partners and distributors)
Electromagnetic emissions certifications	[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]
Environmental	Reduction of Hazardous Substances (RoHS) 5
Noise specifications	[illegible]
Telco	CLEI code

© Cisco and/or its affiliates. All rights reserved. [illegible]

Warranty

The Cisco Catalyst 9630 Series Switches come with an E-LLW that includes RMA delivery of replacement hardware where available and 90 days of 8 by Cisco TAC support.

Your formal warranty statement, including the warranty applicable to Cisco software, appears in the Cisco information packet that accompanies your Cisco product. We encourage you to review carefully the warranty statement shipped with your specific product before use.

Cisco reserves the right to refund the purchase price as its exclusive warranty remedy.

For further information about warranty terms, visit https://www.cisco.com/go/warranty. Table 1 provides information about the E-LLW.

Table 1. E-LLW details

	Cisco E-LLW
Device covered	Applies to Cisco Catalyst 9630 Series Switches.
Warranty duration	[illegible]
EoL policy	In the event of [illegible] of product manufacture, Cisco warranty support is limited to [illegible] and [illegible] of [illegible].
Hardware replacement	[illegible]
Effective date	Hardware warranty commences from the date of shipment to customer (and in case of resale by a Cisco [illegible] not more than 90 days after original shipment by Cisco).
TAC support	[illegible]
Cisco.com access	Warranty allows guest access only to Cisco.com.

Licensing

The three feature sets available with all Cisco Catalyst 9630 Series Switches are:

- LAN Base: Enterprise access Layer 2 switching features
- IP Base: Enterprise access Layer 3 switching features
- IP Services: Advanced enterprise Layer 3 switching (IPv4 and IPv6) features

The LAN Base feature set offers enhanced intelligent services that include comprehensive Layer 2 features, with up to 255 VLANs. The IP Base feature set provides entry-level enterprise services in addition to all LAN Base features, with 2K VLANs. IP Base also includes the support for wireless controller functionality (mobility agent and mobility controller role; additional access point licence required for mobility controller role), routed access, smart operations, FNF, and so on. The IP Services feature set provides full enterprise services that include advanced Layer 3 features such as ISCRF, OSPF, BGP, PIM, and IPv6 routing such as OSPFv3 and EIGRPv6. All software [illegible] support advanced security and MQC-based QoS.

Page 1 Cisco [illegible] This [illegible] is Cisco [illegible]

The Cisco Catalyst 3850 Series Switches support IP Base, IP Services, and Advanced IP Services licenses. Cisco Catalyst 3850 Series LAN Base feature sets are equivalent to IP Base and IP Services feature sets. Advanced IP Services licenses are not available for the Cisco Catalyst 3850 Series. For more information about LAN Base and IP Base feature sets, see the data sheet.

To support Cisco SFP+ and SFP-based modules, customers will need 1 GE or 10 GE SFP+ licenses. These licenses are only available with IP Base or IP Services licenses. Therefore, to operate switches with LAN Base models, they need to be configured to LAN Base mode from the CLI.

Customers can purchase only the feature set that they require for the Cisco Catalyst 3850 Series Switches through Cisco IOS Software CLI using the right-To-Use (RTU)–based software licensing process. Software activation under the Cisco IOS Software feature sets described in the following table, Cisco IOS Software activates the appropriate feature set. License types can be changed, or upgraded, by software to different feature sets.

Access point license for Cisco Catalyst 3850 Series

An access point license is required for Cisco Catalyst 3850 Series Switches operating in mobility controller mode. No access point license is required for 3850 operating in mobility agent mode. This functionality is included in the IP Base feature set. Other devices that can act as mobility controllers are the WLC 5760, WLC 5508, and WiSM2 wireless controllers. Access point licenses are activated only between a 3850 switch or between 3850 and 5760 controller and vice versa.

Software policy for Cisco Catalyst 3850 Series Switches

Customers with Cisco Catalyst LAN Base and IP Base software feature sets will be provided with maintenance updates for any bug fixes designed to maintain the compliance of the software with published specifications, release notes, and industry standards compliance as long as the original end user continues to own or use the product up to one year from the last-date-to-order for this product. However, customers with licenses for our IP Services software require active service support contracts for Cisco Smartnet Total Care™ Services to download updates. This policy supersedes any previous warranty or software statement and is subject to change without notice.

Cisco ONE Software

Cisco ONE Software for Access Switching is available for the Cisco Catalyst 3850 Series Switches.

Cisco ONE Software is a new way for customers to purchase and use infrastructure software. It offers a simplified and flexible model, centered on a solution customer scenario in the data center, WAN, and LAN.

Cisco ONE Software and services provide customers with these primary benefits:

- Software suites that address key customer use scenarios at an attractive price
- Investment protection of their software purchase through software services-enabled license portability
- Access to ongoing innovation and new technology with Cisco Software Support Service (SWSS)
- Flexible licensing models to more easily distribute customer software spend over time

For ordering information for Cisco ONE Software for the Cisco Catalyst 3850 Series Switches, go to http://www.cisco.com/en/US/products/ps12558/ps12559/ps12560/ordering_opportunities.html.

Cisco and Partner Services

Enable an innovative, secure, intelligent edge in the Borderless Network architecture using personalized services from Cisco and our partners. Through a discovery process that begins with understanding your business objectives, we help you integrate the multi-gigabit Cisco Catalyst fixed switches into your architecture and incorporate subscriber-focused

[illegible] Cisco [illegible] your success [illegible] absorb, [illegible] and [illegible] technology.

Cisco [illegible] flexible [illegible] support services [illegible] your [illegible] help [illegible] [illegible] [illegible]

Product number	Description
WS-C3650-24T-L	Stackable 24 ac/ac/ac 100 Ethernet ports, with 350WAC power supply 1 RU, LAN Base feature set (Stack Power cables need to be purchased separately)
WS-C3650-48T-L	Stackable 48 ac/ac/ac 100 Ethernet ports, with 350WAC power supply 1 RU, LAN Base feature set (Stack Power cables need to be purchased separately)
WS-C3650-24P-L	Stackable 24 ac/ac/ac 100 Ethernet PoE ports, with 715WAC power supply 1 RU, LAN Base feature set (Stack Power cables need to be purchased separately)
WS-C3650-24U-L	Stackable 24 ac/ac/ac 100 Ethernet UPOE ports, with 1200WAC power supply 1 RU, LAN Base feature set (Stack Power cables need to be purchased separately)
WS-C3650-48P-L	Stackable 48 ac/ac/ac 100 Ethernet PoE ports, with 715WAC power supply 1 RU, LAN Base feature set (Stack Power cables need to be purchased separately)
WS-C3650-48P-L	Stackable 48 ac/ac/ac 100 Ethernet PoE ports, with 1200WAC power supply 1 RU, LAN Base feature set (Stack Power cables need to be purchased separately)
WS-C3650-48U-L	Stackable 48 ac/ac/ac 100 Ethernet UPOE ports, with 1200WAC power supply 1 RU, LAN Base feature set (Stack Power cables need to be purchased separately)
WS-C3650-24T-S	Stackable 24 ac/ac/ac 100 Ethernet ports, with 350WAC power supply 1 RU, IP Base feature set
WS-C3650-48T-S	Stackable 48 ac/ac/ac 100 Ethernet ports, with 350WAC power supply 1 RU, IP Base feature set
WS-C3650-24P-S	Stackable 24 ac/ac/ac 100 Ethernet PoE ports, with 1200WAC power supply 1 RU, IP Base feature set
WS-C3650-24U-S	Stackable 24 ac/ac/ac 100 Ethernet UPOE ports, with 1200WAC power supply 1 RU, IP Base feature set
WS-C3650-48P-S	Stackable 48 ac/ac/ac 100 Ethernet PoE ports, with 1200WAC power supply 1 RU, IP Base feature set
WS-C3650-48U-S	Stackable 48 ac/ac/ac 100 Ethernet UPOE ports, with 1200WAC power supply 1 RU, IP Base feature set
WS-C3650-24T-E	Stackable 24 ac/ac/ac 100 Ethernet ports, with 350WAC power supply 1 RU, IP Services feature set

Product number	Description
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 blank power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 blank power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set
WS-C3[illegible]	Stackable Base IP Services Ethernet switch, including 1 AC power supply, 1 RU, IP Services feature set

Product number	Description
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]

Cisco Catalyst 9850 bundles

[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]

Network modules for the Cisco Catalyst 9850 Series

[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]

[illegible]

Product number	Description
Software licenses	
[illegible]	Cisco Catalyst [illegible] RTU [illegible]
C9[illegible]	[illegible]
C9[illegible]	Cisco Catalyst [illegible] Base RTU [illegible]
C9[illegible]	[illegible]
C9[illegible]	Cisco Catalyst [illegible] Base RTU [illegible]
C9[illegible]	[illegible]
C9[illegible]	Cisco Catalyst [illegible] IP Services RTU [illegible]
[illegible]	[illegible]
L-C9[illegible]	Cisco Catalyst [illegible] Base RTU [illegible]
L-C9[illegible]	[illegible]
L-C9[illegible]	Cisco Catalyst [illegible] Base to IP Services RTU [illegible]
L-C9[illegible]	[illegible]
L-C9[illegible]	Cisco Catalyst [illegible] IP Services RTU [illegible]
[illegible]	[illegible]
Access point licenses	
L-LIC-CT[illegible]	[illegible] for Catalyst [illegible]
L-LIC-CT[illegible]	[illegible]
L-LIC-C[illegible]	[illegible] for Catalyst [illegible]
LIC-CT[illegible]	[illegible]
Power supplies and fans for the Cisco Catalyst [illegible] Series	
PWR-C[illegible]	[illegible]
PWR-C[illegible]	[illegible]
PWR-C[illegible]	[illegible]
PWR-C[illegible]	[illegible]
PWR-C[illegible]	Power supply blanking [illegible]
[illegible]	[illegible]

[illegible]

[illegible] CCP

Product number	Description
PWR-C5-750WAC-R=	750WAC [illegible]
PWR-C5-750WDC-R=	750W [illegible]
PWR-C5-750WDC-R=	750W [illegible]
FAN-T3-R=	[illegible]
FAN-T3-R=	Fan module spare back-to-front [illegible]
Q4950 FAN-T3=	[illegible]
StackWise-480 and StackPower cables for the Cisco Catalyst 3850 Series	
STACK-T2-50CM=	Cisco StackWise-480 50cm stacking cable spare
STACK-T2-[illegible]=	[illegible]
STACK-T2-3M=	Cisco StackWise-480 3m stacking cable spare
CAB-SPWR-50CM=	[illegible]
CAB-SPWR-150CM=	Cisco Catalyst 3850 StackPower cable 150cm spare
Spare power cords for the Cisco Catalyst 3850 Series	
CAB-TA-NA=	AC power cord for Cisco Catalyst 3850 (North America)
CAB-TA-[illegible]=	AC power cord for Cisco Catalyst 3850 [illegible]
CAB-TA-AR=	AC power cord for Cisco Catalyst 3850 (Argentina)
CAB-TA-SW=	AC power cord for Cisco Catalyst 3850 [illegible]
CAB-TA-UK=	AC power cord for Cisco Catalyst 3850 (United Kingdom)
CAB-TA-JP=	AC power cord for Cisco Catalyst 3850 (Japan)
CAB-TA-250VAC-JP=	Japan 250VAC power cord for Cisco Catalyst 3850 (Japan)
CAB-TA-EU=	AC power cord for Cisco Catalyst 3850 (Europe)
CAB-TA-IT=	AC power cord for Cisco Catalyst 3850 (Italy)
CAB-TA-IN=	AC power cord for Cisco Catalyst 3850 (India)
CAB-TA-CN=	AC power cord for Cisco Catalyst 3850 (China)
CAB-TA-DN=	AC power cord for Cisco Catalyst 3850 (Denmark)
CAB-TA-ID=	AC power cord for Cisco Catalyst 3850 (Israel)
[illegible]	[illegible]

[illegible] Cisco [illegible]

Product number	Description
[illegible]	[illegible] for Cisco Catalyst [illegible] (Pre-II), [illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible] for Cisco Catalyst [illegible] Series
[illegible]	[illegible] for Cisco Catalyst [illegible] Series
[illegible]	Extension [illegible] brackets for [illegible] for Cisco Catalyst [illegible] Series

Optics compatibility information

The Cisco Catalyst [illegible] series supports a wide range of optics. Because the list of supported optics is updated on a regular basis, consult the tables available here for the latest OSFP+, SFP+, and SFP compatibility information: [illegible].

Cisco Capital

[illegible]

Cisco Capital makes it easier to get the right technology to achieve your objectives, enable business transformation and help you stay competitive. We can help you reduce the total cost of ownership, conserve capital, and accelerate growth. In more than 100 countries, our flexible payment solutions can help you acquire hardware, software, services and complementary third-party equipment in easy, predictable payments. Learn more.

CISCO

Cisco Catalyst 3850 Series [illegible]

Цифровият трансформация: пакетна кабелна и безжичен достъп и агрегация

[illegible]

[illegible]

Тази [illegible] Cisco [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

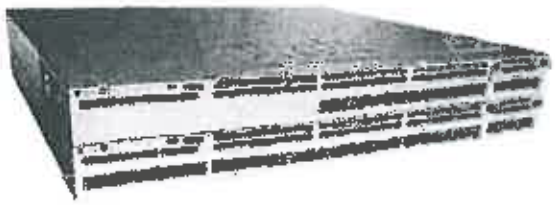
[illegible]

Общ протокол за продукта

Превключване на модули в конфигурация



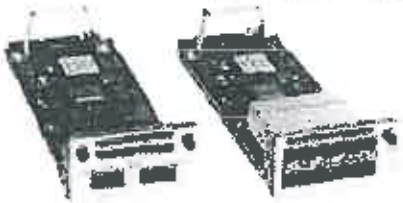






Мрежови модули

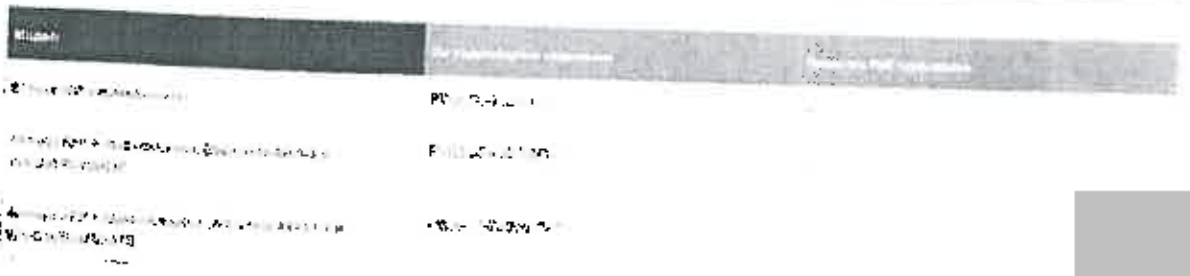


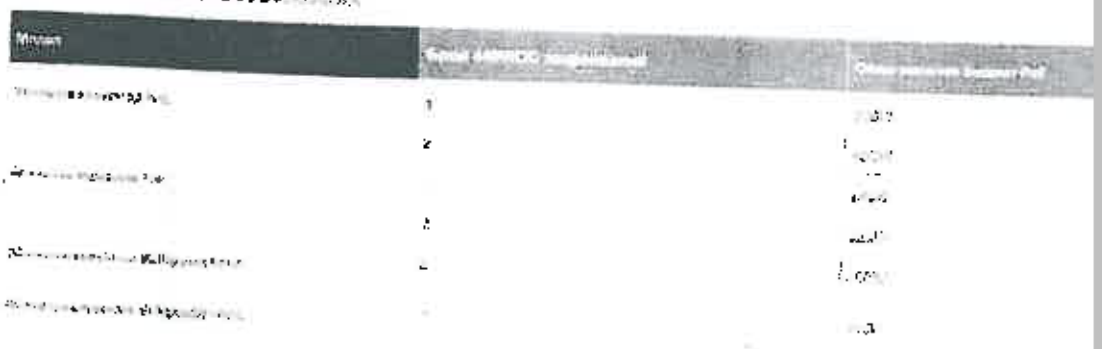


Dual напојни модулни заштитни

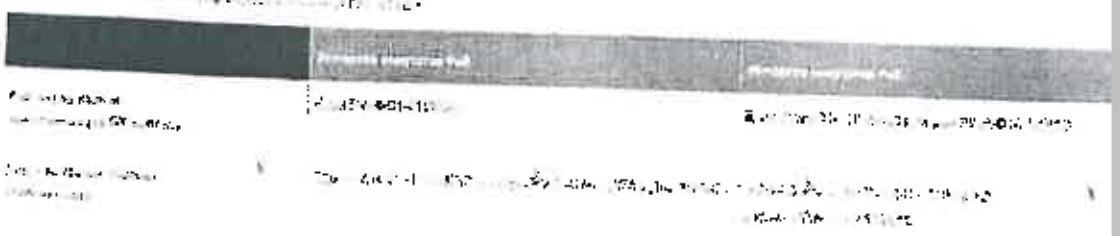


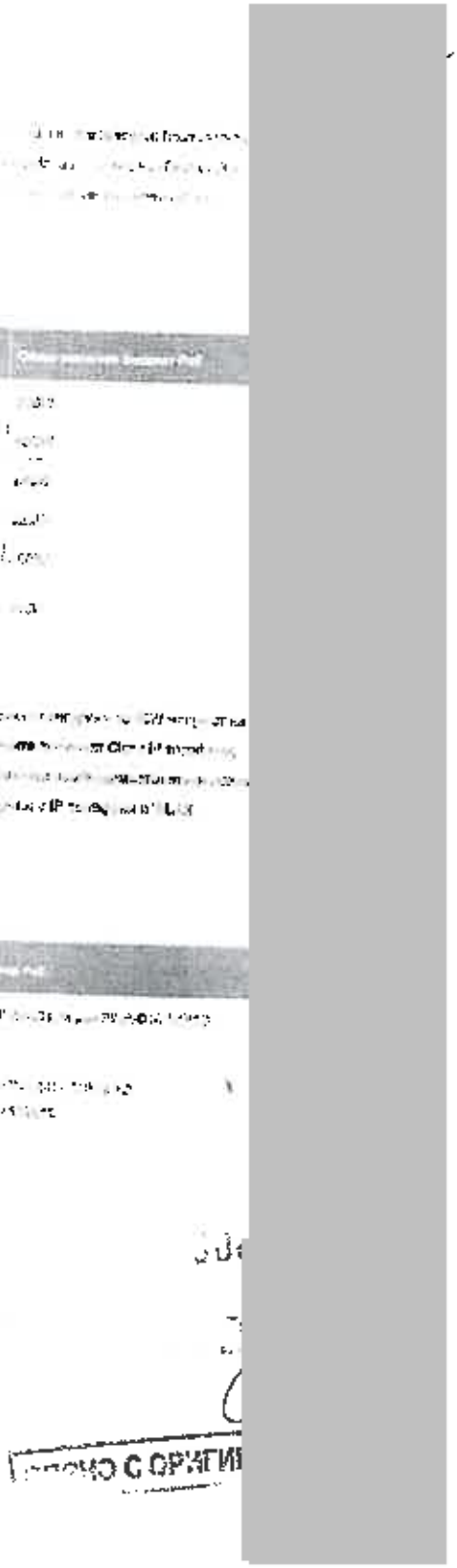
Модел		

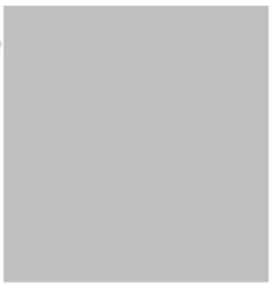




Захранване по Ethernet Plus (PoE+)







Cisco Universal захранване по Ethernet (Cisco UPOE)



Cisco Catalyst Multigigabit Ethernet технология

архитектура SD-Access

- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]

[illegible] архитектуре SD-Access

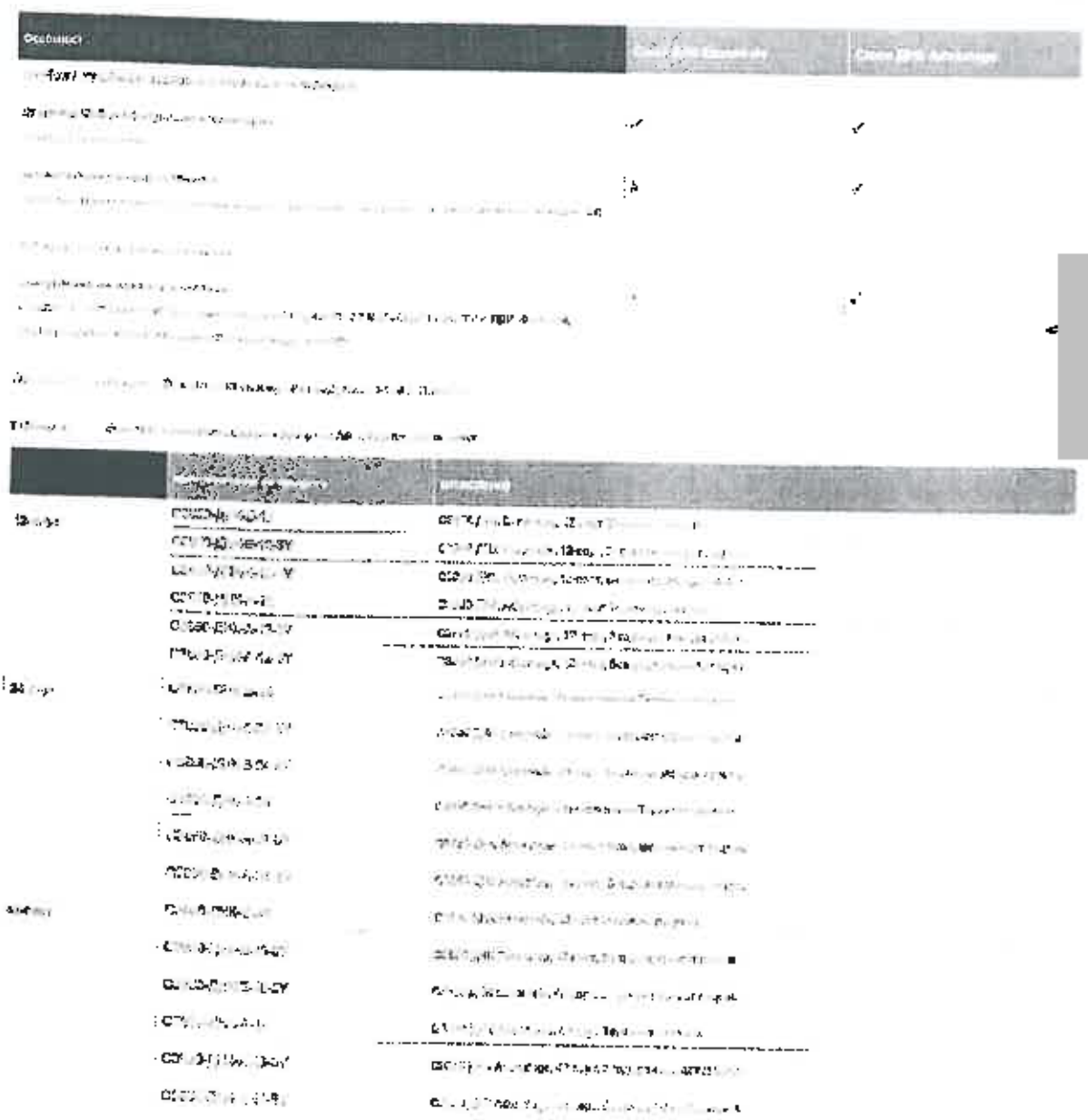
[illegible]

[illegible]

[illegible]

[illegible]

[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]



[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]
	[illegible]	[illegible]
	[illegible]	[illegible]
	[illegible]	[illegible]
	[illegible]	[illegible]

Ползи

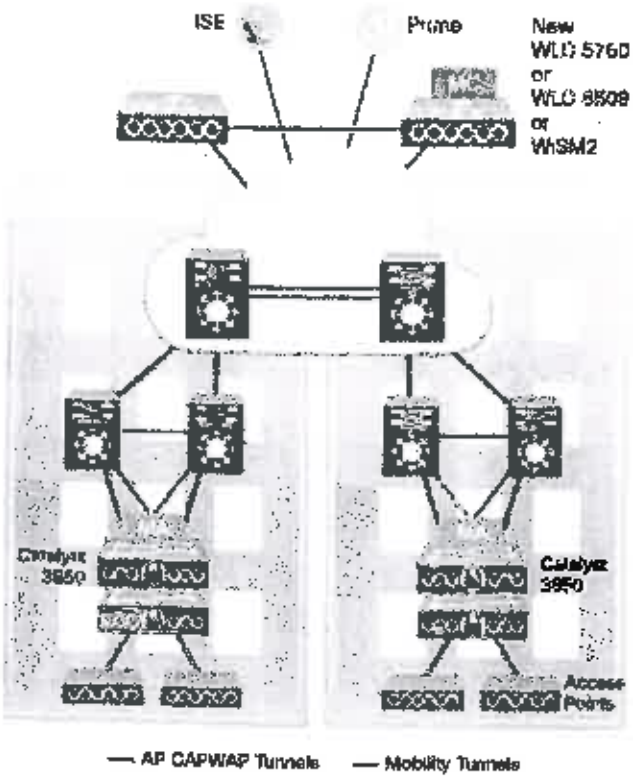
Сили или изгоди плюс бесплатно достъп

[illegible]

[illegible]

- [illegible]
- [illegible]

СПРНО С ОРИ



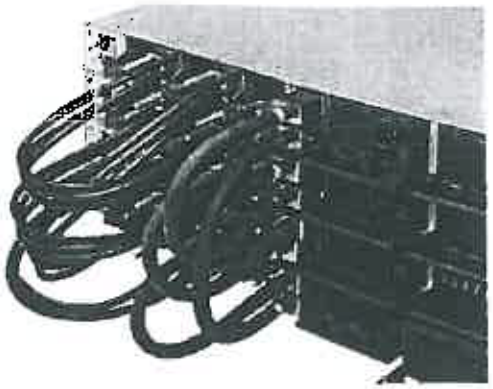
Распределенные интеллектуальные услуги

QoS

Сигурност

Гъвкавост

ВЕРНО С ОРИ



Софтуерни функции и услуги на Cisco Catalyst 3650 Series ключове

- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]

Лесен за операции

- [illegible]
- [illegible]
- [illegible]
- [illegible]

[illegible]

- [illegible]
- [illegible]
- [illegible]
- [illegible]

[illegible]

[illegible]

[

[redacted]

[redacted]

[redacted]





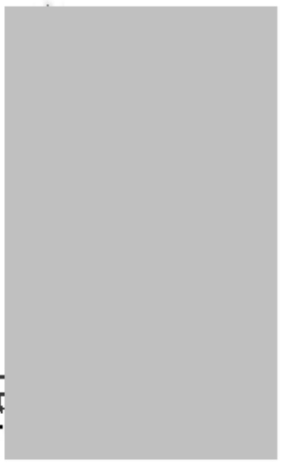


ВЕРНО С ОРИГИНАЛА

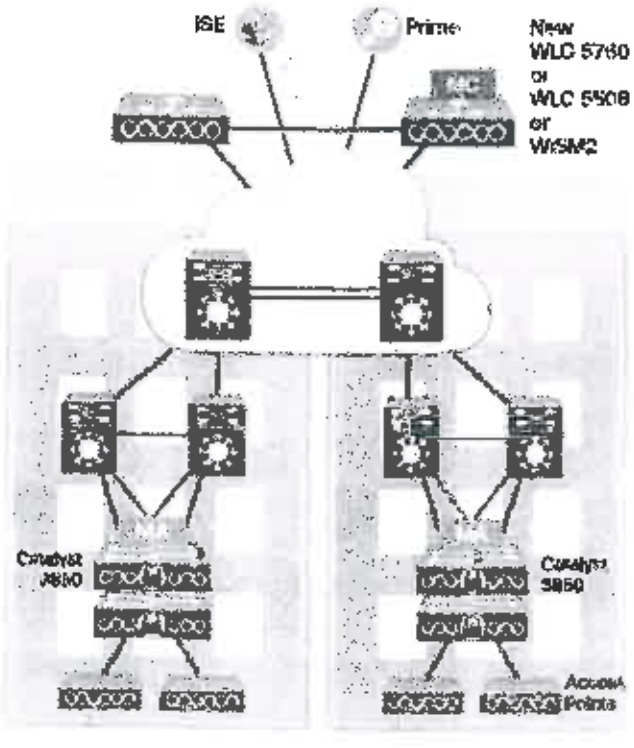
[redacted]

Аудио видео мост





внедряване опции



[illegible]

[illegible]

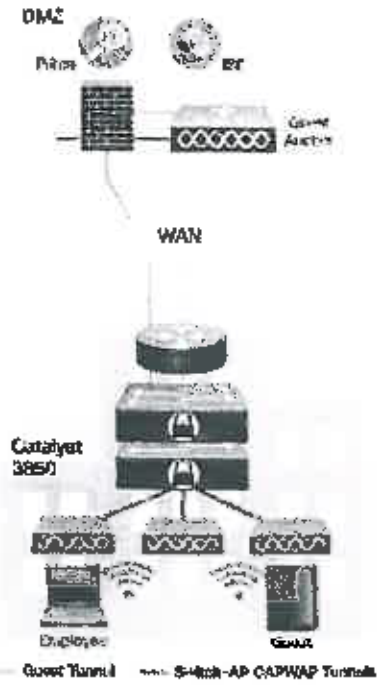
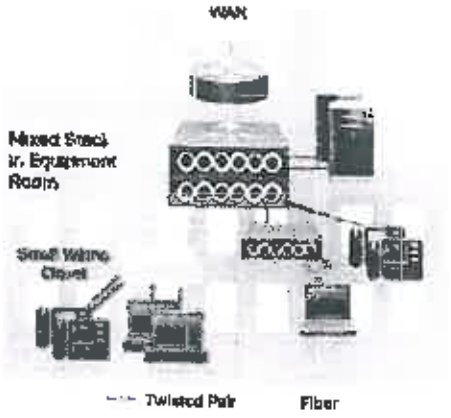

DMZ
Police
ISP
Guest Auction
WAN
Catalyst 3850
Employee
Guest
Guest Tunnel
Switch-AP CAPWAP Tunnels

Figure 11.
[illegible]

[illegible]

[illegible]

[illegible]



Спецификации

[illegible]

[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	100 [illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]

[illegible]

[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]

[illegible]

[illegible]PHC

Размери, тегло, вкусочка, средно време между отказите, както и екологичните характеристики гама за Cisco Catalyst 3350 Series ключове

[illegible]

[illegible]

Размери (x W x D)	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]		
[illegible]		
[illegible]		
[illegible]		
[illegible]		

[illegible]

[illegible]







[illegible]

ВЯРНО

Размеры (Ш x В x Г)		

Passenger (L W x D)	[illegible]	[illegible]
[illegible]		
[illegible]	[illegible]	
[illegible]	[illegible]	
[illegible]	[illegible]

Размеры (Ш x Г)	[illegible]	[illegible]
[illegible]		
[illegible]	[illegible]	
[illegible]	[illegible]	
[illegible]	[illegible]

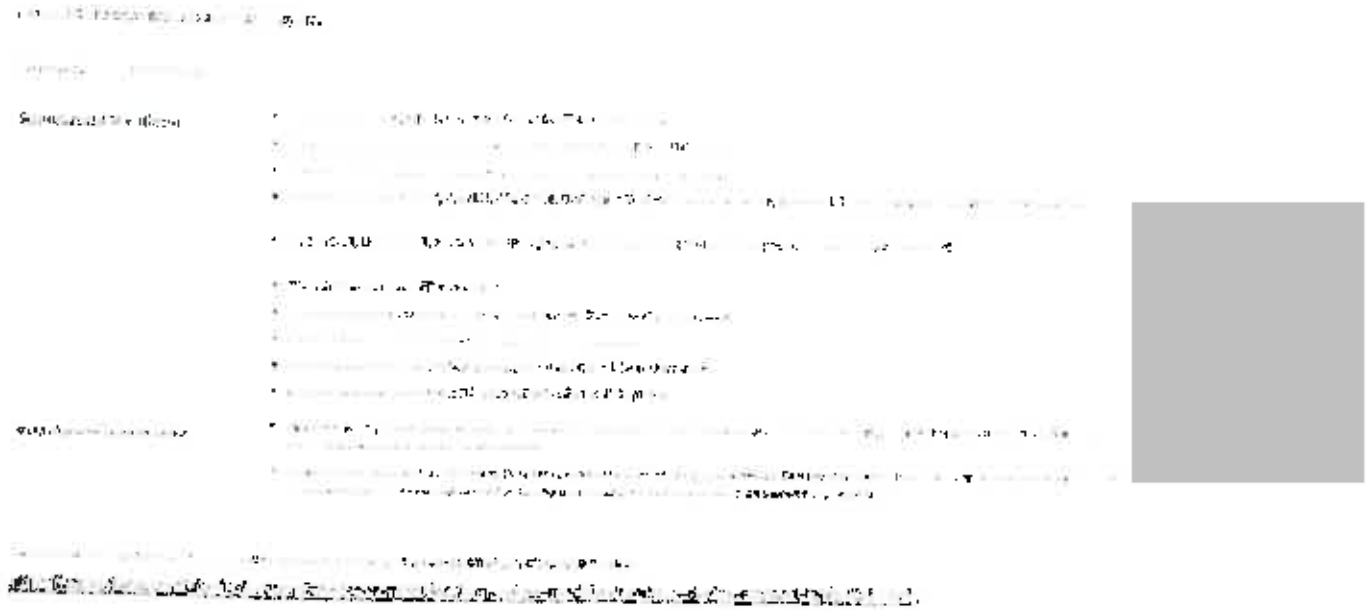
Конектори за Cisco Catalyst 3850 Series

[illegible]

[illegible]

[illegible]	[illegible]
[illegible]	[illegible]

[illegible]



Управление и поддръжка на стандартите за Cisco Catalyst 3850 Series хостове

[illegible]

[illegible]

описание	[illegible]	
управление	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]

[illegible]

[illegible]





[illegible]