

Refurbished CISCO 15305-E100-8-W Datasheet

CISCO > OPTICAL-NETWORKING

Cisco ONS 15300 Series

Product Specifications

Description	Specification
Ethernet interface	10BASE-T and 100BASE-TX Ethernet interface according to the IEEE 802.3 specification
Software compatibility	The Cisco ONS 15305 8-Port 10/100 Ethernet Module is compatible with Cisco ONS 15305 systems running Release 2.0 software or greater
Ethernet-over-SDH transport	ITU-T G.7041 GFP ITU-T G.707 VCAT: VC-12-Xv, X=1-50; VC-3-Xv, X=1-3; VC-4 ITU-T G.7042 LCAS
Ethernet Layer 2 switching	MAC switching Self-learning MAC addresses Static MAC entries Support for up to 24,000 MAC addresses Automatic aging for MAC addresses MAC multicast Support for up to 6000 byte frames Support for up to 9000 byte frames in Layer 1 mode Transparent bridging IEEE 802.1Q VLAN tagging 802.1Q in 802.1Q Layer 2 Control Protocol tunneling Head-of-line blocking prevention Back pressure and flow-control management Internet Group Management Protocol (IGMP) support Spanning Tree Protocol according to IEEE 802.1D Rapid Spanning Tree Protocol (RSTP) according to IEEE 802.1w Mirroring port IEEE 802.1p priorities IEEE 802.3ad Link Aggregation
Power consumption	24W

System Requirements

Description	Specification
Hardware	The 8-Port Ethernet Module works on any slot of the Cisco ONS 15305 chassis.
Software	Cisco ONS 15305 Release 2.0 Software is required to operate the Cisco ONS 15305 8-Port 10/100 Ethernet Module. Cisco Edge Craft Release 2.x is required to manage the Cisco ONS 15305 8-Port 10/100 Ethernet Module.

The next steps...

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