



The bridge to possible

Cisco Catalyst IE3400 Rugged Series

Ordering Information

Ordering information for fixed system, expansion modules and memory that are commonly used with the Cisco Catalyst IE3400 switches.

Product ID	Description
IE-3400-8T2S-E	Catalyst IE3400 with 8 GE Copper and 2 GE SFP, Adv. Modular, Network Essentials
IE-3400-8T2S-A	Catalyst IE3400 with 8 GE Copper and 2 GE SFP, Adv. Modular, Network Advantage
IE-3400-8P2S-E	Catalyst IE3400 with 8 GE PoE/PoE+, 2 GE SFP, Adv. Modular, Network Essentials
IE-3400-8P2S-A	Catalyst IE3400 with 8 GE PoE/PoE+, 2 GE SFP, Adv. Modular, Network Advantage
IEM-3300-8T=	Catalyst IE3300 with 8 GE Copper ports, Expansion Module
IEM-3300-8S=	Catalyst IE3300 with 8 GE SFP Fiber ports, Expansion Module
IEM-3300-16T=	Catalyst IE3300 with 16 GE Copper ports, Expansion Module
IEM-3300-6T2S=	Catalyst IE3300 with 6 GE Copper + 2 GE SFP, Expansion Module
IEM-3300-14T2S=	Catalyst IE3300 with 14 GE Copper + 2 GE SFP, Expansion Module
IEM-3300-8P=	Catalyst IE3300 with 8 GE PoE/PoE+ Copper ports, Expansion Module
IEM-3300-16P=	Catalyst IE3300 with 16 GE PoE/PoE+ Copper, Expansion Module
IEM-3400-8T=	Catalyst IE3400 with 8 GE Copper ports, Expansion Module
IEM-3400-8S=	Catalyst IE3400 with 8 GE SFP ports, Expansion Module
IEM-3400-8P=	Catalyst IE3400 with 8 GE Copper PoE/PoE+, Expansion Module
IEM-3300-4MU=	Catalyst IE3300 with 4 2.5G Copper (4PPoE), Expansion Module
SD-IE-4GB=	IE 4GB SD memory card for IE
STK-RACK-DINRAIL=	19" DIN Rail mount kit
IE3400-NW-A=	Network Advantage License for IE3400, Perpetual
IE3400-DNA-E	Cisco DNA Essentials license for IE3400 Series
IE3400-DNA-E-3Y	IE 3400 Cisco DNA Essentials, 3 Year Term license
IE3400-DNA-E-5Y	IE 3400 Cisco DNA Essentials, 5 Year Term license
IE3400-DNA-A	Cisco DNA Advantage license for IE3400 Series
IE3400-DNA-A-3Y	IE 3400 Cisco DNA Advantage, 3 Year Term license
IE3400-DNA-A-5Y	IE 3400 Cisco DNA Advantage, 5 Year Term license
LIC-MRP-MGR-XE=	MRP Ring Manager License
LIC-MRP-CLIENT-XE=	MRP Ring Client License