

SUBASTA CONMUTADORES (SWITCHES)
ANEJO 1
24-32F ENMENDADA

		Cantidad	Número de pieza	Precio Unitario	Precio Total
Type of Switch:	48-port PoE+, 4 x 10G uplink Switch (Total of 52 Ports)	6			
	50cm Stacking Cable	5			
	1 Meter Stacking Cable	2			
	1000BASE-SX SFP transceiver module, MMF, 850nm, DOM	3			

Type of Switch:	24-port PoE+, 4 x 10G uplink Switch (Total of 28 Ports)	6			
	50cm Stacking Cable	5			
	1000BASE-SX SFP transceiver module, MMF, 850nm, DOM	3			

General Specifications:	Stack Module				
	Minimum of 8 Stack members				
	48 ports full PoE+				
	4x 1/10G fixed uplinks				
	740W Minimum Available PoE power with single primary power supply				
	USB Port for file transfer				
	Ability to configure Channel Groups and EtherChannel technology				
	Command-Line Interface (CLI) and Web User Interface (WebUI)				
	Redundant Power Supply Slot Available				
	(1440W Minimum Available PoE power with additional secondary power supply Available To Order If Need It)				

Performance Specifications:	Minimum Stacking Bandwidth of 80 Gbps				
	Total number of MAC addresses up to 16000 - Minimum				
	Minimum DRAM 2 GB				
	Minimum Flash 4 GB				
	VLAN IDs 4096				

Bandwidth Specifications:	Switching capacity 176 Gbps				
	Switch capacity with Stacking 256 Gbps				