

Switchs

Soluciones de Conectividad

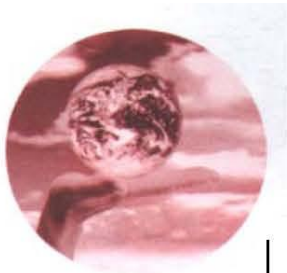
SWITCH DE FIBRA OPTICA ADMINISTRABLE CAPA 2

4200



- ✓ VLAN Tagging (IEEE 802.1Q) con VLAN de gestión
- ✓ GVRP
- ✓ Rasgo de Puerto Protegido, para aislamiento de puerto
- ✓ Mac con puerto de Seguridad
- ✓ IP y MAC ACL
- ✓ SSL y SSH
- ✓ IEEE 802.1X con radio y TACACS + Servidor
- ✓ Protocolo Spanning Tree (IEEE 802.1D/w/s) con Fast Port
- ✓ Guardia raíz RSTP.
- ✓ Link Aggregation (IEEE 802.3ad)
- ✓ QoS (Port-Based/IEEE 802.1p / IP TOS / DSCP)
- ✓ Limitación de velocidad
- ✓ Puerto de auto-detección de bucle
- ✓ El control de tormentas (Broadcast, Multicast y UNICAT desconocido)
- ✓ Link Layer Discovery Protocol (LLDP)
- ✓ IGMP Snooping , IGMP Proxy, IGMP Querier and IGMP immediate leave
- ✓ El cliente DHCP y DHCP Relay
- ✓ Port Mirroring
- ✓ Simple Network Time Protocol (SNTP)
- ✓ SNMP v1/v2c/v3 y grupos RMON (historia, estadísticas, alarmas y eventos)
- ✓ Web, Telnet y CLI de Gestión

Hubs & Switchs



Hubs & Switches

Port	SFP	FE	24-Port 100BASE-FX SFP
		GE	Two shared 1000BASE-X SFP
	RJ45		4-Port 10/100/1000 Mbps
	Console		One RS-232 console port for management usage
Tipo de cableado			Category 5e or better
LED			Power, LINK/ACT, 1000Mbps
Buffer Memory			3 Mb
MAC table size			8000
Jumbo Frame			2 KB
System Configuration			Console port, Telnet, Web, SNMP
Size (W x D x H)			430 x 178 x 44 (mm), 16.9 x 7 x 1.7 (inch)
Weight (Net/Gross)			2.2 kg / 3.3 kg (77.6 oz / 116.4 oz)
Power			100~120/200~240 VAC~1.0 A/0.5 A 50~60Hz
EMI/EMCCertificati on			FCC A, CE
Operating Temp.			0°C to 40°C (32°F to 104°F)
Storage Temp.			-40°C to 70°C (-40°F to 158°F)
Operating Humidity			20% to 85%, relative humidity, non-condensing
Storage Humidity			20% to 90%, relative humidity, non-condensing