

## CARACTERISTICI TEHNICE "SWITCH"

### 1. Switch TP-LINK 12 PORT – MODEL TL-SG5412F

Porturi RJ45	12 ; 1000 Mbps SFP slots 4 10/100/1000 Mbps RJ45 Ports 1 Console Port
Management	DA, Full Management
	WEB
	CLI
	SNMP v1, v2c, v3
	RMON ( 1,2,3, 9 groups)
	DHCP
	BOOTP Client
	DHCP Snooping
	DHCP Option82
	CPU Monitoring
	Port Mirroring
	Time Setting: SNTP
	Integrated NDP/NTDP feature
Firmware Upgrade:TFTP & Web System	
Diagnose: VCT SYSLOG & Public MIBS	
Alimentare	100-240 V AC, 50-60 Hz
Viteza	Gigabit (10/100/1000 MBs)
Adrese MAC	8K

### 1. Switch TP-LINK 24 PORT – MODEL TL-SL5428E

Porturi RJ45	24
Management	DA, Full Management
	SNMP v1/v2/v3
	DHCP
	Port Mirroring
	CPU Monitor
	Cable Test
	System Log
Ping/Tracert SNTP	
Alimentare	100-240 V AC, 50-60 Hz
Viteza	10/100MBs
Adrese MAC	8K