



TL-SF1005P

CARACTERÍSTICAS DE HARDWARE

Interface	5 10/100Mbps RJ45 Ports AUTO Negotiation/AUTO MDI/MDIX
Medios de Red	10BASE-T: UTP category 3, 4, 5 cable (maximum 100m) EIA/TIA-568 100Ω STP (maximum 100m) 100BASE-TX: UTP category 5, 5e cable (maximum 100m) EIA/TIA-568 100Ω STP (maximum 100m)
Cantidad de Ventiladores	Fanless
Cerradura de Seguridad Física	Yes
Fuente de Alimentación Externa	External Power Adapter(Output: 48VDC / 1.25A)
Tasa de Reenvío de Paquete	0.744 Mpps
Puertos PoE (RJ45)	Standard: 802.3 af compliant PoE Ports: Port1- Port4 Power Supply: 58W
Tabla de Dirección Mac	2K
Jumbo Frame	2 KB
Capacidad de Switcheo	1Gbps
Dimensiones (W X D X H)	3.9 x 3.9 x 1.0 in. (99.8 x 98 x 25 mm)
Distancia de Transmisión	Store-And-Forward
Consumo Máximo de energía	63.51W (max. with 58w PD connected) 1.70W (max. no PD connected)
Disipación Máxima de Calor	• 6.48 BTU/h(no PD connected) • 252.34 BTU/h(with 67 W PD connected)

CARACTERÍSTICAS DE SOFTWARE

Método de Transmisión	Store-And-Forward
Funciones Avanzadas	Compatible With IEEE 802.3af Compliant PDs Priority Function Mac Address Auto-Learning And Auto-Aging IEEE802.3x Flow Control For Full-Duplex Mode And Backpressure For Half-Duplex Mode

OTROS

Certificacion	FCC, CE, RoHS
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Contenidos del Paquete	TL-SF1005P, Power Adapter, User Guide
Consumo	1.70 watts (max. no PD connected) 63.51 watts (max. with 58w PD connected)
Ambiente	Operating Temperature: 0°C~40°C (32°F~104°F) Storage Temperature: -40°C~70°C (-40°F~158°F) Operating Humidity: 10%~90%RH non-condensing Storage Humidity: 5%~90%RH non-condensing