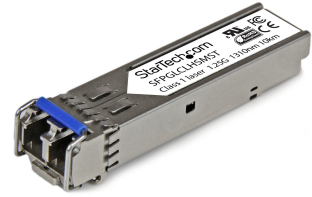


## StarTech.com Módulo Transceptor SFP Compatible con el Modelo GLC-LH-SM de Cisco - 1000BASE-LX / LH - SFP Ethernet Gigabit de 1Gb - LC - 10km - 1310nm - Cisco IE3400, IE3300, IE3200

Marca : StarTech.com

Código del producto:  
SFPGLCLHSMST



**Nombre del producto :** Módulo Transceptor SFP Compatible con el Modelo GLC-LH-SM de Cisco - 1000BASE-LX / LH - SFP Ethernet Gigabit de 1Gb - LC - 10km - 1310nm - Cisco IE3400, IE3300, IE3200



- 100% COMPATIBLE CON CISCO GLC-LH-SM: Funciona con conmutadores Cisco como IE3400, IE3300, IE3200, ME1200, ME2400 y otros
  - ESPECIFICACIONES TÉCNICAS: 1000BASE-LX/LH / 1Gbps / Monomodo / Multimodo / Conector LC / 1310nm / DDM ("Digital Diagnostic Monitoring", monitorización de diagnóstico digital) / Distancias de hasta 10km
  - PROBADO PARA COMPATIBILIDAD CON DISPOSITIVO OEM ANFITRIÓN: Intercambiable en caliente en enrutadores y conmutadores Cisco
- StarTech.com Módulo Transceptor SFP Compatible con el Modelo GLC-LH-SM de Cisco - 1000BASE-LX / LH - SFP Ethernet Gigabit de 1Gb - LC - 10km - 1310nm - Cisco IE3400, IE3300, IE3200 (SFPGLCLHSMST)



Desempeño		Condiciones ambientales	
Tipo de transceptor SFP *	Fibra óptica	Intervalo de temperatura operativa (T-T)	0 - 70 °C
Rango máximo de transferencia de datos *	1250 Mbit/s	Intervalo de temperatura de almacenaje	-40 - 85 °C
Tipo de interfaz *	SFP	Intervalo de humedad relativa para funcionamiento	30 - 70%
Fibra multi-modo (MMF) compatible	✓	<b>Peso y dimensiones</b>	
Conector fibra óptica	LC	Ancho	12 mm
Receptor-transmisor SFP estándar	LH, LX	Profundidad	60 mm
Distancia de transferencia máxima	10000 m	Altura	10 mm
Longitud de onda	1310 nm	Peso	20 g
Estándares de red	IEEE 802.3z	<b>Empaquetado de datos</b>	
Sistema de dúplex	Completo, Semi (dúplex)	Número de productos incluidos	1 pieza(s)
Monitorización de Diagnósticos Digitales (DDM)	✗	Ancho del paquete	119 mm
Multiplexado compacto por división de longitud de onda (WDM)	✗	Largo del paquete	93 mm
<b>Características</b>		Alto del paquete	33 mm
Color del producto	Acero inoxidable	Peso del paquete	46 g
Hot-swap	✓	<b>Detalles técnicos</b>	
Tiempo medio entre fallos	3092408 h	Certificados de cumplimiento	RoHS
Certificación	CE, FCC, UL	<b>Datos de logística</b>	
<b>Control de energía</b>		Largo de la caja principal	251 mm
Consumo energético	1 W	Longitud de la caja principal	303 mm
		Código de Sistema de Armonización (SA)	85369010
		Alto de la caja principal	211 mm
		Cantidad por caja principal	36 pieza(s)



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