## $\rho_{\text {tp-link }}$

## TP-Link MiniGBIC Module

Brand: TP-Link
Product code: TL-SM311LM
Product name : MiniGBIC Module

- Multi-mode MiniGBIC module
- Applied to T3700G-28TQ, TL-SG5412F/TL-SG5428, TL-SL5428E,TL-SG3210/TL-SG3216/TL-SG3424/TL-

SG3424P,TL-SL3428/TL-SL3452, TL-SG2210P/TL-SG2216/TL-SG2424/TL-SG2424P/TL-SG2452, TL-


SL2210/TL-SL2218/TL-SL2428/TL-SL2452 and MC220L
MiniGBIC, 850 nm , Multi-mode Fiber, 1.25 Gbps , LC/UPC
TP-Link MiniGBIC Module:

## What This Product Does

The TL-SM311 series Fiber Module Cards are introduced for extending transfer distance. Attached to our managed/smart switches, they can extend the distance to several kilometers even tens of kilometers which can basically satisfy the distance requirement of LAN. Users can choose whether and which items to use the fiber modules according to the demand in order to lower cost.


| Performance |  | Operational conditions |  |
| :---: | :---: | :---: | :---: |
| SFP transceiver type * | Fiber optic | Operating temperature (T-T) | 0-70 ${ }^{\circ} \mathrm{C}$ |
| Maximum data transfer rate * | 1250 Mbit/s | Storage temperature (T-T) | $-40-80{ }^{\circ} \mathrm{C}$ |
| Interface type * | mini-GBIC/SFP | Operating relative humidity ( $\mathrm{H}-\mathrm{H}$ ) | 10-90\% |
| Single-mode fiber (SMF) supported | $\times$ | Storage relative humidity ( $\mathrm{H}-\mathrm{H}$ ) | 5-90\% |
| Multi-mode fiber (MMF) supported | $\checkmark$ | Weight \& dimensions |  |
| Fiber optic connector | LC (UPC) | Width | 55.4 mm |
| Fiber cable diameters supported (core/cladding) | 50/125,62.5/125 $\mu \mathrm{m}$ | Depth | 13.7 mm |
| Maximum transfer distance | 550 m | Height | 12.9 mm |
| Wavelength | 850 nm | Packaging data |  |
| Networking standards | IEEE 802.3z | Number of products included | $1 \mathrm{pc}(\mathrm{s})$ |
| Features |  | User guide | $\checkmark$ |
| Product colour | Metallic | Package width | 148 mm |
| Certification | FCC, CE | Package depth | 207 mm |
| Power |  | Package height | $38 \text { mm }$ |
| Input voltage | 3.3 V | Package weight | 110 g |
| Inut voltage |  | Technical details |  |
| Operational conditions |  | Sustainability certificates | RoHS |
| Maximum operating temperature | $70^{\circ} \mathrm{C}$ | Logistics data |  |
|  |  | Harmonized System (HS) code | 85369010 |



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