

10GBASE-T SFP+ Optical Transceiver Module (Copper, 80m, RJ-45)



Overview

10GBASE-T SFP+ copper transceivers are based on the SFP Multi-Source Agreement (MSA). They are compatible with the 10GBASE-T / 5GBASE-T / 2.5GBASE-T / 1000BASE-T standards as specified in IEEE Std 802.3. 10GBASE-T SFP+ copper transceivers use the SFP's RX_LOS pin for link indication. If pull up SFP's TX_DISABLE pin, PHY IC will be reset

Product Specifications

Form Factor SFP+	Data Rate 10G
Cable Type Copper	Cable Distance 80m @ Cat6a/Cat7 or Better
Connector RJ-45	Power Consumption $\leq 2.5W$
Commercial Temperature 0 to 70°C	Protocols IEEE 802.3an, IEEE 802.3az, SFP+ MSA, SFF-8431



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