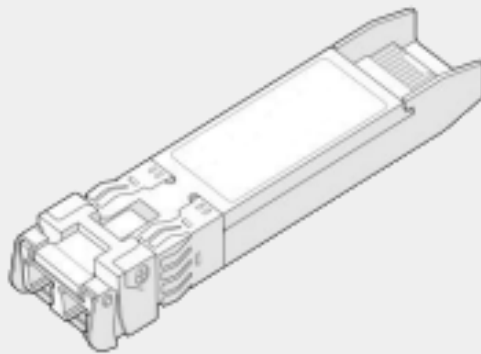


intelbras

TSFP10GM300mLC

**High performance transceiver
module for up to 10x Gigabit
Ethernet data links over a
multimode fibre pair.**



Model and specification

High performance transceiver module for up to 10x Gigabit Ethernet data links over a multimode fibre pair.

Model	TSFP10GM300mLC
PRODUCT TYPE	Transceiver
FORM FACTOR	SFP+
STANDARD	10GBase-SR
PART NUMBER	TSFP10GM300mLC
CATEGORY RATE	10G
TYPE OF MEDIA	MultiMode
REACH (DISTANCE)	300 m
WAVELENGTH	850 nm
BIT RATE	10GBE
PROTOCOL FAMILY & BIT RATE SUPPORTED	8FC, 10GBE, 10FC, CPRI/OBSAI 9.830G, CPRI/OBSAI 10.137G
TECHNOLOGY	TDM
STRAND	Dual
PROTOCOL FAMILY	Ethernet
TEMPERATURE	0-70°C
CONNECTOR	LC
DDM	YES