SFP modules

S-4554LC80D - a pair of modules, includes one S-45LC80D and one S-54LC80D.
SFP module S-45LC80D: 1.25G, SM, 80km, T1490nm/R1550nm, LC-connector, DDM.
SFP module S-54LC80D: 1.25G, SM, 80km, T1550nm/R1490nm, LC-connector, DDM.

Transmit	Min	Type	Max	Unit
Output Opt. Power	0	-	+5	dBm
Receive				
Avg Rx sensitivity	-	-	-25	dBm
Max Received pwr	0	-	-	dBm
LOS De-assert	-	-	-26	dbm
LOS Assert	-40	-	-	dBm

SFP module S-55DLC80D: 1.25G, SM, 80km, 1550nm, Dual LC-connector, DDM.

Transmit	Min	Type	Max	Unit
Output Opt. Power	0	-	+5	dBm
Receive				
Avg Rx sensitivity	-	-	-25	dBm
Max Received pwr	-2	-	-	dBm
LOS De-assert	-	-	-26	dbm
LOS Assert	-40	-	-	dBm

All modules are Industrial temperature grade (-40°C to +85°C) and are compatible with all MikroTik products, that have SFP or SFP+ cages.



