

# Wireless Network Optical Module

## • 25G Grey

P / N	Form Factor	Transceiver	Interface	Media	Reach	Power Consumption (Max.) / W	Temperature / °C	Tx Output / dBm	Rx Input / dBm
OM6363LX102	SFP28	25G duplex	LC	SMF	10 km	1.1	-40 to +85	-4 to +2.2	-12 to +2.2
OM6363TX102	SFP28	25G duplex	LC	SMF	20 km	1.2	-40 to +85	0 to 6	-13 to +3
OM6363LX103 OM6363LX104	SFP28	25G BiDi	LC	SMF	10 km	1.2	-40 to +85	-4 to +2.2	-12 to +2.2

## • 25G Tunable DWDM

P / N	Form Factor	Transceiver	Interface	Media	Reach	Power Consumption (Max.) / W	Temperature / °C	Tx Output / dBm	Rx Input / dBm
OM6353LX200	SFP28	25G Tunable DWDM48	LC	SMF	10 km	2.5	-20 to +85	0 to 4	-16 to -2
OM6353LE200	SFP28	25G Tunable DWDM48	LC	SMF	15 km	2.5	-20 to +85	0 to 4	-19.5 to -2

## • 10G Tunable DWDM

P / N	Form Factor	Transceiver	Interface	Media	Reach	Power Consumption (Max.) / W	Temperature / °C	Tx Output / dBm	Rx Input / dBm
OM6253ZX200	SFP+	10G Tunable DWDM48	LC	SMF	80 km	2.5	-20 to +85	0 to 4	-24 to -2
OM6253ZX210	SFP+	10G Tunable DWDM96	LC	SMF	80 km	2.5	-20 to +85	0 to 4	-24 to -2