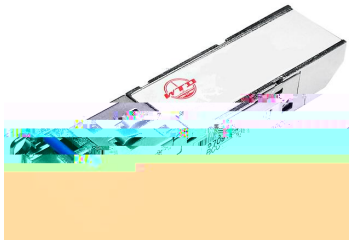
2.5Gb/s 40Km SFP



RTXM192-452

			dBm			-19
			dBm	-45		
			dB	0.5	3	5

Note1.
Note2. CWDM “ λ ” 1471, 1491, 1511, 1531, 1551, 1571, 1591, 1611nm
Note3. 2.5Gbps 23
Note4. RIN 12dB
Note5. PRBS 2^{23}-1 2.5Gb/s EX=10dB BER<10^{-12}

Part No	Specifications								
	Package	Data rate	Laser	Optical Power	Detector	Sensitivity	Top	Reach	Others
RTXM192-647	SFP	2.5G	1471nm DFB	-1 ~+3dBm	PIN	< -19dBm	0~70°C	40km	DDM,
RTXM192-649	SFP	2.5G	1491nm DFB	-1 ~+3dBm	PIN	< -19dBm	0~70	40km	DDM, RoHS
RTXM192-651	SFP	2.5G	1511nm DFB	-1 ~+3dBm	PIN	< -19dBm	0~70	40km	DDM, RoHS
RTXM192-653	SFP	2.5G	1531nm DFB	-1 ~+3dBm	PIN	< -19dBm	0~70	40km	DDM, RoHS
RTXM192-655	SFP	2.5G	1551nm DFB	-1 ~+3dBm	PIN	< -19dBm	0~70	40km	DDM, RoHS
RTXM192-657	SFP	2.5G	1571nm DFB	-1 ~+3dBm	PIN	< -19dBm	0~70	40km	DDM, RoHS
RTXM192-659	SFP	2.5G	1591nm DFB	-1 ~+3dBm	PIN	< -19dBm	0~70	40km	DDM, RoHS
RTXM192-661	SFP	2.5G	1611nm DFB	-1 ~+3dBm	PIN	< -19dBm	0~70	40km	DDM, RoHS