

Оборудование широкополосного радиодоступа MLink-WNET			
ML-WNET-24APS	MIMO), 802.11 b/g/n, 802.1p, 802.1q. AP/CPE/Bridge/Repeater. SNMP-	RADIUS- PoE.	(2 RP-SMA-
ML-WNET-58APS	MIMO), 802.11 a/n, 802.1p, 802.1q. AP/CPE/Bridge/Repeater. SNMP-	RADIUS- PoE.	(2 RP-SMA-
ML-WNET-24APSt	RP-SMA- MIMO), 802.11 b/g/n, 802.1p, 802.1q. AP/CPE/Bridge/Repeater. SNMP-	RADIUS- PoE.	(2
ML-WNET-58APSt	RP-SMA- MIMO), 802.11 a/n, 802.1p, 802.1q. AP/CPE/Bridge/Repeater. SNMP-	RADIUS- PoE.	(2
ML-WNET-24AG20	802.11 b/g/n, 802.1p, 802.1q. AP/CPE/Bridge/Repeater. SNMP-	RADIUS- PoE.	20
ML-WNET-24Br16 new	802.11 b/g/n, 802.1p, 802.1q. AP/CPE/Bridge/Repeater. SNMP-	RADIUS- PoE.	16
ML-WNET-58Br25	802.11 a/n, 802.1p, 802.1q. SNMP-	RADIUS- PoE.	25 AP/CPE/Bridge/Repeater.
ML-WNET-58Br25 new	802.11 a/n, 802.1p, 802.1q. SNMP-	RADIUS- PoE. Ethernet RJ-45 10/100/1000	25 AP/CPE/Bridge/Repeater.
ML-WNET-24CPEN	802.11 b/g/n, 802.1p, 802.1q. AP/CPE/Bridge/Repeater. SNMP-	RADIUS- PoE.	11
ML-WNET-24CPEN new	802.11 b/g/n, 802.1p, 802.1q. AP/CPE/Bridge/Repeater. SNMP-	RADIUS- PoE.	12
ML-WNET-58CPEN	802.11 a/n, 802.1p, 802.1q. SNMP-	RADIUS- PoE.	16 AP/CPE/Bridge/Repeater.
ML-WNET-58CPEN new	802.11 a/n, 802.1p, 802.1q. SNMP-	RADIUS- PoE. Ethernet RJ-45 10/100/1000	16 AP/CPE/Bridge/Repeater.
ML-WNET-58PtP new	802.11 a/n, 802.1p, 802.1q. SNMP-	RADIUS- PoE. Ethernet RJ-45 10/100/1000	25 AP/CPE/Bridge/Repeater.
ML-WNET-58PtPAC new	802.11 a/n, 802.1p, 802.1q. SNMP-	RADIUS- PoE. Ethernet RJ-45 10/100/1000	25 AP/CPE/Bridge/Repeater. 500 /
ML-WNET-58PtP	802.11 a/n, 802.1p, 802.1q. SNMP-	RADIUS- PoE.	25 AP/CPE/Bridge/Repeater.
2400-16BH60	60°, 2.4		=16dB
2400-10HV360	360°, 2.4	MIMO,	=13dB
2400-15B 90	90°, 2.4		=15dB
2400-14BV120	120°, 2.4		=14dB
2400-10BV360	360°, 2.4		=10dB
2400-21	=21dB 9°, 2.4	/	
2400-24	=24dB 6°, 2.4	/	
AH 2400-24 MIMO	5°, 2.4	MIMO,	=24dB
2400-15/17HV60/120	60-120°, 2.4	MIMO,	=15-17dB
5000-10HV360	360°, 5	MIMO,	=13dB
5000-15BH60	60°, 5.1-5.7		=15dB
5000-19/21HV60/120	60-120°, 5	MIMO,	=19-21dB
5000-14B 90	90°, 5.1-5.7		=14dB
5000-13BV120	120°, 5.1-5.7		=12,5dB
5000-10BV360	360°, 5.1-5.7		=10dB
5000-26	=26dB 9°, 5.1-5.7	/	
5500-31	9°, 5.1-5.7	MIMO,	=30dB
ML-WNET-XXTB	60 529/09.2000.	/	ML-WNET-XXCPE/AP - IP66 EN