



LCDW P/N	Size	Interface	Display color	contrast	Display ratio	Resolution	Active Area	visual Area	Dimension(mm)	Brightness	Power Consumption(W)
LW057FFRN-XX	5,7	CMOS (1 ch, 6-bit)	262K	800 : 1	4:3 Normally White	640*480	115.2*86.4	118.2*89.4	144*104.6*12.8	1000	6
LW065FFLN-XX	6,5	LVDS (1 ch, 6/8-bit)	262K/16.2M	600 : 1	4:3 Normally White	640*480	132.48*99.36	135.9*102.8	153*118*11.2	1000	6
LW070GURN-XX	7	Parallel RGB (1 ch, 6/8-bit)	262K/16.7M	500 : 1	5:3 Normally White	800*480	154.08*85.92	156.7*89.1	164.9*100*6	1000	6
LW070GFLN-XX	7	LVDS (1 ch, 6/8-bit)	262K/16.2M	750 : 1	5:3 Normally White	800*480	152.4*91.44	155.2*94.24	170*111*8	1000	4
LW080HURN-XX	8	Parallel RGB (1 ch, 8-bit)	262K/16.7M	500 : 1	4:3 Normally White	800*600	162*121.5	164.8*124.3	183*141*5.9	1000	
LW084HULN-XX	8,4	LVDS (1 ch, 6/8-bit)	262K/16.2M	600 : 1	4:3 Normally White	800*600	170.4*127.8	173.8*131.2	203*142.5	1000	13
LW101MFLN-XX	10,1	LVDS (1 ch, 8-bit)	16.7M	800 : 1	16:10 Normally White	1280*800	216.96*135.6	219.46*138.1	229.46*149.1*7.7	1000	9
LW104HULN-XX	10,4	LVDS (1 ch, 6/8-bit)	262K/16.2M	700 : 1	4:3 Normally White	800*600	211.2*158.4	214.8*162.7	243*184*8.5	1000	12
LW104KFLN-XX	10,4	LVDS (1 ch, 6/8-bit)	262K/16.2M	1000 : 1	4:3 Normally Black	1024*768	210.4*157.8	215.4*161.8	225.5*176.3*9.2	750	12
LW104KFLN-XX	10,4	LVDS (1 ch, 6/8-bit)	262K/16.7M	900 : 1	4:3 Normally White	1024*768	211.2*158.4	214.8*162.0	236*176.9*6.3	1000	9
LW104HULN-XX	10,4	LVDS (1 ch, 6/8-bit)	262K/16.7M	800 : 1	4:3 Normally White	800*600	211.2*158.4	215.0*162.0	236*176.9*5.9	1000	8
LW104KULN-XX	10,4	LVDS (1 ch, 6-bit)	262K	500 : 1	4:3 Normally White	1024*768	211.2*158.4	213.2*160.4	236*174.3*7.4	1000	8
LW104KFLN-XX	10,4	LVDS (1 ch, 8-bit)	16.2M	1200 : 1	4:3 Normally White	1024*768	210.4*157.8	215.4*161.8	225.5*176.3*10.67	1000	14
LW104KFLN-XX	10,4	LVDS (1 ch, 8-bit)	262K/16.2M	1000 : 1	4:3 Normally Black	1024*768	210.4*157.8	215.4*161.8	238.6*175.8*7.97	1000	13
LW121HULN-XX	12,1	LVDS (1 ch, 8-bit)	16.2M	450 : 1	4:3 Normally White	800*600	246*184.5	249.0*187.5	276*209*11	1000	19
LW121MULN-XX	12,1	LVDS (1 ch, 8-bit)	16.2M	800 : 1	16:10 Normally White	1280*800	261.12*163.2	264.3*167.2	278*184*9.6	1000	13
LW121HULN-XX	12,1	LVDS (1 ch, 6/8-bit)	262K/16.2M	700 : 1	4:3 Normally White	800*600	246*184.5	249.05*188.3	279*209	1000	12
LW121KFLN-XX	12,1	LVDS (1 ch, 6/8-bit)	262K/16.2M	700 : 1	4:3 Normally White	1024*768	245.76*184.32	250.8*189.4	279*209*9	1000	12
LW121KULN-XX	12,1	LVDS (1 ch, 6/8-bit)	262K/16.7M	600 : 1	4:3 Normally White	1024*768	245.76*184.32	249.0*187.5	280*210*12.5	1000	10
LW121KULN-XX	12,1	LVDS (1 ch, 6-bit)	262K	550 : 1	4:3 Normally White	1024*768	245.76*184.32	249.0*187.5	280*210*12.5	1000	13
LW121KFLN-XX	12,1	LVDS (1 ch, 6-bit)	262K	700 : 1	4:3 Normally White	1024*768	245.76*184.32	249.0*187.5	260.5*204*12.7	1000	15
LW121KFLN-XX	12,1	LVDS (1 ch, 6/8-bit)	262K/16.2M	700 : 1	4:3 Normally White	1024*768	245.76*184.32	249.0*187.5	260.5*204*8.9	1000	14
LW121KFLN-XX	12,1	LVDS (1 ch, 6/8-bit)	262K/16.2M	700 : 1	4:3 Normally White	1024*768	245.76*184.32	249.0*187.5	260.5*204*7.7	1000	11
LW121HULN-XX	12,1	LVDS (1 ch, 6-bit)	262K	450 : 1	4:3 Normally White	800*600	246*184.5		276*209*11	1000	14
LW121KFLN-XX	12,1	LVDS (1 ch, 6/8-bit)	262K/16.7M	800 : 1	4:3 Normally White	1024*768	245.76*184.32	250.8*189.4	279*209*9	1000	14
LW133MFLN-XX	13,3	LVDS (1 ch, 6/8-bit)	262K/16.2M	800 : 1	16:10 Normally White	1280*800	286.08*178.8	289.1*181.8	308.7*195*8.2	1000	11

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LCDW P/N	Size	Interface	Display color	contrast	Display ratio	Resolution	Active Area	visual Area	Dimension(mm)	Brightness	Power Consumption(W)
LW150KULNX-XX	15	LVDS (1 ch, 6/8-bit)	262K/16.7M	450 : 1	4:3 Normally White	1024*768	304.128*228.096	308.1*232.1	326*255*16.4	1000	15
LW150KULNX-XX	15	LVDS (1 ch, 6/8-bit)	262K/16.7M	450 : 1	4:3 Normally White	1024*768	304.128*228.096	308.1*232.1	326*255*17.1	1000	25
LW150KFLNX-XX	15	LVDS (1 ch, 6/8-bit)	262K/16.7M	700 : 1	4:3 Normally White	1024*768	304.128*228.096	307.4*231.3	326.5*253.5*12.5	1000	19
LW150KFLNX-XX	15	LVDS (1 ch, 6/8-bit)	262K/16.2M	700 : 1	4:3 Normally White	1024*768	304.128*228.096	307.4*231.3	326.5*253.5*12	1500	25
LW150KULNX-XX	15	LVDS (1 ch, 6/8-bit)	262K/16.2M	800 : 1	4:3 Normally White	1024*768	304.128*228.096	307.4*231.3	326.5*253.5*12.5	1200	21
LW150KULNX-XX	15	LVDS (1 ch, 6/8-bit)	262K/16.2M	700 : 1	4:3 Normally White	1024*768	304.128*228.096	310.18*234.40	326.5*253.5*13.1	1000	12
LW150KULNX-XX	15	LVDS (1 ch, 8-bit)	16.2M	700 : 1	4:3 Normally White	1024*768	304.128*228.096	308.1*232.1	326*252*11.3	1000	19
LW150KFLNX-XX	15	LVDS (1 ch, 8-bit)	16.7M	600 : 1	4:3 Normally White	1024*768	304.128*228.096	307.4*231.3	326.5*253.5*12	1500	26
LW150KDLNX-XX	15	LVDS (1 ch, 8-bit)	16.7M	700 : 1	4:3 Normally White	1024*768	304.128*228.096	307.4*231.3	326.5*253.5*11.9	1000	21
LW150KFLNX-XX	15	LVDS (1 ch, 8-bit)	16.7M	800 : 1	4:3 Normally White	1024*768	304.128*228.096	307.4*231.3	326.5*253.5*12.5	1000	18
LW150KFLNX-XX	15	LVDS (1 ch, 8-bit)	16.2M	1500 : 1	4:3 Normally White	1024*768	304.128*228.096	307.4*231.3	326.5*253.5*10.1	700	19
LW150KULNX-XX	15	LVDS (1 ch, 8-bit)	16.2M	800 : 1	4:3 Normally White	1024*768	304.128*228.096	307.4*231.1	326.5*253.5*10.1	1000	18
LW150KFLNX-XX	15	LVDS (1 ch, 6/8-bit)	262K/16.7M	600 : 1	4:3 Normally White	1024*768	304.128*228.096	307.4*231.3	325*253.5*12.1	1000	18
LW150KULNX-XX	15	LVDS (1 ch, 8-bit)	16.2M	400 : 1	4:3 Normally White	1024*768	304.128*228.096	307.4*231.3	326.5*253.5*11.7	1000	21
LW150KFLNX-XX	15	LVDS (1 ch, 6/8-bit)	262K/16.2M	700 : 1	4:3 Normally White	1024*768	304.128*228.096	307.4*231.3	326.5*253.5*12	750	12
LW156RFLNX-XX	15.6	LVDS (2 ch, 8-bit)	16.7M	700 : 1	16:9 Normally White	1920*1080	344.16*193.59	347.06*196.49	363.8*215.9*9.8	1000	25
LW156RFLNX-XX	15.6	LVDS (2 ch, 6-bit)	16.7M	600 : 1	16:9 Normally White	1920*1080	344.16*193.59	349.07*197.92	359.3*209.5*5.5	800	17
LW156MULNX-XX	15.6	LVDS (1 ch, 8-bit)	16.7M	500 : 1	16:9 Normally White	1366*768	344.232*193.536	347.5*196.8	363.8*215.9*14.8	1000	25
LW156MULNX-XX	15.6	LVDS (1 ch, 6-bit)	262K	650 : 1	16:9 Normally White	1366*768	344.232*193.536	347.5*196.8	363.8*215.9*12.5	1000	20
LW156RFLNX-XX	15.6	LVDS (2 ch, 6-bit)	262K	650 : 1	16:9 Normally White	1920*1080	344.16*193.59	347.06*196.49	359.7*209.7*7.62	1000	25
LW156MFLNX-XX	15.6	LVDS (1 ch, 8-bit)	16.2M	500 : 1	16:9 Normally White	1366*768	344.232*193.536	347.54*196.83	363.8*215.9*17.35	800	15
LW170NFLNX-XX	17	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	5:4 Normally White	1280*1024	337.92*270.336	341.6*274.0	358.5*296.5*18	1000	
LW170NFLNX-XX	17	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	5:4 Normally White	1280*1024	337.92*270.336	341.72*274.14	358.5*296.5*10.8	1000	25
LW170NFLNX-XX	17	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	5:4 Normally White	1280*1024	337.92*270.336	341.6*274.0	358.5*296.5*15.8	1000	25
LW170NULNX-XX	17	LVDS (2 ch, 8-bit)	16.7M	800 : 1	5:4 Normally White	1280*1024	337.92*270.336	341.6*274.0	358.5*296.5*18	1000	30
LW170NDLNX-XX	17	LVDS (2 ch, 8-bit)	16.2M	500 : 1	5:4 Normally White	1280*1024	337.92*270.336	341.6*274.0	358.5*296.5*17.5	650	25
LW170NFLNX-XX	17	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	5:4 Normally White	1280*1024	337.92*270.336	341.6*274.0	358.5*296.5*17.5	1000	28
LW170NULNX-XX	17	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	5:4 Normally White	1280*1024	337.92*270.336	341.6*274.0	358.5*296.5*14	1000	28
LW173RULNX-XX	17.3	LVDS (2 ch, 8-bit)	16.7M	600 : 1	16:9 Normally White	1920*1080	381.888*214.812	385.09*218.01	403*240*13	800	26
LW173RULNX-XX	17.3	LVDS (2 ch, 8-bit)	16.7M	600 : 1	16:9 Normally White	1920*1080	381.888*214.812	385.09*218.01	403*240*13	500	21

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LCDW P/N	Size	Interface	Display color	contrast	Display ratio	Resolution	Active Area	visual Area	Dimension(mm)	Brightness	Power Consumption(W)
LW190WFLNX-XX	19	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:10 Normally White	1440*900	408.24*255.15	412.24*259.15	428*278*10.8	1000	25
LW190NFLNX-XX	19	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	5:4 Normally White	1280*1024	376.32*301.056	380.0*305.08	396*324*11.7	1000	21
LW190NDLNX-XX	19	LVDS (2 ch, 8-bit)	16.2M	700 : 1	5:4 Normally White	1280*1024	376.32*301.056	380.3*305.1	396*324*18	1000	27
LW190NFLNX-XX	19	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	5:4 Normally White	1280*1024	376.32*301.056	380.0*305.08	396*324*10.4	500	31
LW190NFLNX-XX	19	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	5:4 Normally White	1280*1024	376.32*301.056	380.2*305.0	396*324*17	1000	30
LW190WFLNX-XX	19	LVDS (2 ch, 8-bit)	16.2M	850 : 1	16:10 Normally White	1440*900	410.4*256.5	414.4*260.5	427.2*277.4*17.5	1000	32
LW201QFLNX-XX	20.1	LVDS (2 ch, 8-bit)	16.7M	900 : 1	4:3 Normally Black	1600*1200	408*306	413.0*311.0	432*331.5*25.4	800	47
LW215RFLNX-XX	21.5	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	475.2*267.3	479.8*272.3	497.6*292.2	700	25
LW215RFLNX-XX	21.5	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	475.2*267.3	479.8*271.3	497.6*292.2*17	700	25
LW215RFLNX-XX	21.5	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	476.64*268.11	479.8*271.3	495.6*292.2*10.7	1000	35
LW215RFLNX-XX	21.5	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	476.64*268.11	479.8*271.3	495.6*292.2*10.7	1000	30
LW215RFLNX-XX	21.5	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	476.64*268.11	479.8*271.3	495.6*292.2*10.7	1000	40
LW215RFLNX-XX	21.5	LVDS (2 ch, 8-bit)	16.7M	3000 : 1	16:9 Normally Black	1920*1080	476.64*268.11	479.84*271.31	495.6*292.2*11	1000	38
LW215RFLNX-XX	21.5	LVDS (2 ch, 8-bit)	16.7M	3000 : 1	16:9 Normally Black	1920*1080	476.64*268.11	479.84*271.31	495.6*292.2*11	730	38
LW215RFLNX-XX	21.5	LVDS (2 ch, 8-bit)	16.7M	5000 : 1	16:9 Normally Black	1920*1080	476.64*268.11	479.84*271.31	495.6*292.2*12.8	1000	38
LW215RFLNX-XX	21.5	LVDS (2 ch, 8-bit)	16.7M	5000 : 1	16:9 Normally White	1920*1080	476.64*268.11	479.84*271.31	495.6*292.2*10.8	1000	31
LW215RFLNX-XX	21.5	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	475.2*267.3	479.8*272.3	497.6*292.2	1000	
LW220PULNX-XX	22	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:10 Normally White	1680*1050	473.76*296.1	477.7*300.1	493.7*320.1	1000	35
LW220PFLNX-XX	22	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:10 Normally White	1680*1050	473.76*296.1	477.7*300.1	493.7*320.1	500	20
LW236RFLNX-XX	23.6	LVDS (2 ch, 8-bit)	16.7M	3000 : 1	16:9 Normally Black	1920*1080	521.28*293.22	525.2*297.22	544.8*320.5*10.82	500	24
LW236RFLNX-XX	23.6	LVDS (2 ch, 8-bit)	16.7M	3000 : 1	16:9 Normally Black	1920*1080	521.28*293.22	525.2*297.22	548.2*321*11.8	600	25
LW236RFLNX-XX	23.6	LVDS (2 ch, 8-bit)	16.7M	3000 : 1	16:9 Normally Black	1920*1080	521.28*293.22	525.2*297.22	548.2*320.5*11.5	600	26
LW236RFLNX-XX	23.6	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	521.28*293.22	525.2*297.22	548.2*320.5	700	28
LW236RFLNX-XX	23.6	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	521.28*293.22	525.2*297.22	548.2*320.5	550	19
LW236MFLNX-XX	23.6	LVDS (1 ch, 8-bit)	16.7M	3000 : 1	16:9 Normally Black	1366*768	521.471*293.184	525.2*297.22	548.2*320.5*12.4	600	20
LW236RDLNX-XX	23.6	LVDS (2 ch, 8-bit)	16.7M	800 : 1	16:9 Normally White	1920*1080	521.28*293.22	525.2*297.22	548.2*320.5*52.7	500	31
LW238RFLNX-XX	23.8	LVDS (2 ch, 8-bit)	16.7M	3000 : 1	16:9 Normally Black	1920*1080	527.04*296.46			1500	51
LW238RFLNX-XX	23.8	LVDS (2 ch, 8-bit)	16.7M	3000 : 1	16:9 Normally Black	1920*1080	527.04*296.46	530.2*299.6	543*317.4*11.7	450	28

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LCDW P/N	Size	Interface	Display color	contrast	Display ratio	Resolution	Active Area	visual Area	Dimension(mm)	Brightness	Power Consumption(W)
LW270RFLNX-XX	27	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	597.888*336.312	602.0*340.4	630*368.2*12.2	450	38
LW270RFLNX-XX	27	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	597.888*336.312	601.5*339.95	611.5*355.8*13.2	450	25
LW270RFENX-XX	27	eDP (4 Lanes)	1.07B	1000 : 1	16:9 Normally Black	1920*1080	596.16*335.34	602.0*340.4	630*368.2*18.5	650	50
LW270RFLNX-XX	27	LVDS (2 ch, 8-bit)	16.7M	3000 : 1	16:9 Normally Black	1920*1080	597.6*336.15	601.6*340.15	630*368.2*11	750	64
LW270RFLNX-XX	27	LVDS (2 ch, 8-bit)	16.7M	5000 : 1	16:9 Normally Black	1920*1080	597.6*336.15		630*368.2*12	850	75
LW270RFLNX-XX	27	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	597.6*336.15	603.9*342.3	630*368.2*14.6	500	35
LW320RFLNX-XX	32	LVDS (2 ch, 8-bit)	16.7M	1200 : 1	16:9 Normally Black	1920*1080	698.4*392.85	701.9*396	737.6*433*29.8	1500	60
LW320RFLNX-XX	32	LVDS (2 ch, 8-bit)	16.7M	1400 : 1	16:9 Normally Black	1920*1080	698.4*392.85	701.9*396	737.6*433*29.8	1500	65
LW320RFLNX-XX	32	LVDS (2 ch, 8-bit)	16.7M	1400 : 1	16:9 Normally Black	1920*1080	698.4*392.85	703.4*398.2	729.4*424.2*29.5	1500	56,8
LW320RFLNX-XX	32	LVDS (2 ch, 8-bit)	16.7M	1400 : 1	16:9 Normally Black	1920*1080	698.4*392.85			1000	69
LW430RFLNX-XX	43	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	941.184*529.416	947.2*535.5	973.2*561.5*28	1500	120
LW490RFLNX-XX	49	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	1073.8*604	1077.8*608	1103.8*634*31.5	1500	160
LW550RFLNX-XX	55	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	1209.6*680.4	1219*689	1268*739*68.7	2000	230
LW550RFLNX-XX	55	LVDS (2 ch, 8-bit)	16.7M	1200 : 1	16:9 Normally Black	1920*1080	1209.6*680.4	1217.6*688.4	1237.4*713.8	2000	250
LW550RFLNX-XX	55	LVDS (2 ch, 8-bit)	16.7M	1600 : 1	16:9 Normally Black	1920*1080	1209.6*680.4	1217.6*688.4	1244.6*720.9*26.7	1000	125
LW550RFLNX-XX	55	LVDS (2 ch, 8-bit)	16.7M	4000 : 1	16:9 Normally Black	1920*1080	1209.6*680.4	1209.8*680.6	1213.5*684.3*67.7	1500	300
LW550RFLNX-XX	55	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	1209.6*680.4	1215.6*686	1241.6*713.36*31	1500	170
LW550RFLNX-XX	55	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	1209.6*680.4	1219*689	1268*739*68.7	2000	270
LW550VFVN-XX	55	V-by-One 8 lane	1.07B	1100:1	16:9 Normally Black	3840*2160	1209.6*680.4	1219*689	1268*739*68.7	2000	320
LW550RFLNX-XX	55	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	1209.6*680.4	1213.6*684.4	1223.6*704.4*55	2000	270
LW550RFLNX-XX	55	LVDS (2 ch, 8-bit)	16.7M	1000 : 1	16:9 Normally Black	1920*1080	1209.6*680.4	1219*689	1268*739*68.7	4000	271
LW650RFLNX-XX	65	LVDS (4 ch, 10-bit)	1.07B	4000 : 1	16:9 Normally Black	1920*1080	1428.48*803.52	1440.6*814.6	1508*878	2000	470
LW650RFLNX-XX	65	LVDS (2 ch, 8-bit)	16.7M	1400 : 1	16:9 Normally Black	1920*1080	1428.48*803.52	1432.4*807.5	1452.4*827.5*55	2000	380
LW700RFLNX-XX	70	LVDS (2 ch, 8-bit)	16.7M	4000 : 1	16:9 Normally Black	1920*1080	1549.44*871.56	1560.0*882.0	1600*922	700	
LW700RFLNX-XX	70	LVDS (2 ch, 8-bit)	16.7M	4000 : 1	16:9 Normally Black	1920*1080	1549.44*871.56	1560.0*882.0	1600*922	2000	633
LW700RFLNX-XX	70	LVDS (4 ch, 10-bit)	1.07B	1500 : 1	16:9 Normally Black	1920*1080	1549.44*871.56		1630*952*145	2500	1000
LW820RFLNX-XX	82	LVDS (2 ch, 8-bit)	16.7M	5000 : 1	16:9 Normally Black	1920*1080	1805.76*1015.74	1816.0*1026.0	1856*1082*44.8	1500	840
LW840VFVN-XX	84	V-by-One 16 lane	16.7M/1.06B	1400 : 1	16:9 Normally Black	3840*2160	1860.48*1046.52	1871.0*1057.0	1904*1096*42.3	1500	1500
LW840VFVN-XX	84	V-by-One 16 lane	16.7M/1.06B	1400 : 1	16:9 Normally Black	3840*2160	1860.48*1046.52	1871.0*1057.0	1904*1096*42.3	1000	1000

REMARK: The indicated features could change without advise, please always refer to the official specification, this document is just for reference