



## ▣▣ TAB TYPE LCM ▣▣

Display Format Char.xline	Model No.	Outline Dimension (WxH)mm	Effective Viewing Area (WxH)mm	Dot Size (WxH)mm	Dot Pitch (WxH)mm	Driving Method (Duty)	Built-in Controller	Interface
128x64	WX12864T	35.0x24.22	29.58x17.98	0.18x0.23	0.20x0.25	1/64	NT7534	6800/8080/SPI
	WX12864T1	35.0x65.6	29.58x17.98	0.18x0.23	0.20x0.25	1/64	NT7534	6800/8080/SPI
240x64	WX24064B	180.0x65.0	133.0x39.0	0.49x0.49	0.53x0.53	1/64	ST7565	6800/8080/SPI
240x160	WX240160A	74.6x56.7	61.6x42.5	0.22x0.22	0.24x0.24	1/160	NO	No controller
320x240	WX320240D	94.7x71.7	81.4x61.0	0.225x0.225	0.24x0.24	1/240	RA8835	6800/8080
	WX320240G	94.7x71.7	81.4x61.0	0.225x0.225	0.24x0.24	1/240	NO	No controller



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Display Format Char.xline	Model No.	Outline Dimension	Effective Viewing Area	Dot Size	Character Size	Driving Method (Duty)	LED
8*2	WH0802A1-GLL-JWVE#	58.0*32.0	38.0*16.0	0.56*0.66	2.96*5.56	1/16	Green
8*2	WH0802A1-PLL-JWVE#	58.0*32.0	38.0*16.0	0.56*0.66	2.96*5.56	1/16	Blue
8*2	WH0802A1-RLL-JWVE#	58.0*32.0	38.0*16.0	0.56*0.66	2.96*5.56	1/16	Red
8*2	WH0802A1-SLL-JWV#	58.0*32.0	38.0*16.0	0.56*0.66	2.96*5.56	1/16	White
8*2	WH0802A1-YLL-JWVE#	58.0*32.0	38.0*16.0	0.56*0.66	2.96*5.56	1/16	YellowGreen
16*01	WH1601A-GLL-JWVE#	80.0*36.0	66.0*16.0	0.55*0.75	3.07*6.56	1/16	Green
16*01	WH1601A-PLL-JWVE#	80.0*36.0	66.0*16.0	0.55*0.75	3.07*6.56	1/16	Blue
16*01	WH1601A-RLL-JWVE#	80.0*36.0	66.0*16.0	0.55*0.75	3.07*6.56	1/16	Red
16*01	WH1601A-SLL-JWV#	80.0*36.0	66.0*16.0	0.55*0.75	3.07*6.56	1/16	White
16*01	WH1601A-YLL-JWVE#	80.0*36.0	66.0*16.0	0.55*0.75	3.07*6.56	1/16	YellowGreen
16*02	WH1602B-GLL-JWVE#	80.0*36.0	66.0*16.0	0.55*0.65	2.95*5.55	1/16	Green
16*02	WH1602B-PLL-JWVE#	80.0*36.0	66.0*16.0	0.55*0.65	2.95*5.55	1/16	Blue
16*02	WH1602B-RLL-JWVE#	80.0*36.0	66.0*16.0	0.55*0.65	2.95*5.55	1/16	Red
16*02	WH1602B-SLL-JWV#	80.0*36.0	66.0*16.0	0.55*0.65	2.95*5.55	1/16	White
16*02	WH1602B-YLL-JWVE#	80.0*36.0	66.0*16.0	0.55*0.65	2.95*5.55	1/16	YellowGreen
16*02	WH1602Y-GLL-JWVE#	122.0*44.0	99.0*24.0	0.92*1.1	4.8*9.22	1/16	Green
16*02	WH1602Y-PLL-JWVE#	122.0*44.0	99.0*24.0	0.92*1.1	4.8*9.22	1/16	Blue
16*02	WH1602Y-RLL-JWVE#	122.0*44.0	99.0*24.0	0.92*1.1	4.8*9.22	1/16	Red
16*02	WH1602Y-SLL-JWV#	122.0*44.0	99.0*24.0	0.92*1.1	4.8*9.22	1/16	White
16*02	WH1602Y-YLL-JWVE#	122.0*44.0	99.0*24.0	0.92*1.1	4.8*9.22	1/16	YellowGreen
16*04	WH1604A-GLL-JWVE#	87.0*60.0	62.0*26.0	0.55*0.55	2.95*4.75	1/16	Green
16*04	WH1604A-PLL-JWVE#	87.0*60.0	62.0*26.0	0.55*0.55	2.95*4.75	1/16	Blue
16*04	WH1604A-RLL-JWVE#	87.0*60.0	62.0*26.0	0.55*0.55	2.95*4.75	1/16	Red
16*04	WH1604A-SLL-JWV#	87.0*60.0	62.0*26.0	0.55*0.55	2.95*4.75	1/16	White
16*04	WH1604A-YLL-JWVE#	87.0*60.0	62.0*26.0	0.55*0.55	2.95*4.75	1/16	YellowGreen
20*02	WH2002G-GLL-JTVE#	115.0*36.0	85.0*18.6	0.60*0.65	3.20*5.55	1/16	Green
20*02	WH2002G-PLL-JTVE#	115.0*36.0	85.0*18.6	0.60*0.65	3.20*5.55	1/16	Blue
20*02	WH2002G-RLL-JTVE#	115.0*36.0	85.0*18.6	0.60*0.65	3.20*5.55	1/16	Red
20*02	WH2002G-SLL-JTV#	115.0*36.0	85.0*18.6	0.60*0.65	3.20*5.55	1/16	White
20*02	WH2002G-YLL-JTVE#	115.0*36.0	85.0*18.6	0.60*0.65	3.20*5.55	1/16	YellowGreen
20*04	WH2004A-GLL-JTVE#	98.0*60.0	77.0*25.2	0.55*0.55	2.95*4.75	1/16	Green
20*04	WH2004A-PLL-JTVE#	98.0*60.0	77.0*25.2	0.55*0.55	2.95*4.75	1/16	Blue
20*04	WH2004A-RLL-JTVE#	98.0*60.0	77.0*25.2	0.55*0.55	2.95*4.75	1/16	Red
20*04	WH2004A-SLL-JTV#	98.0*60.0	77.0*25.2	0.55*0.55	2.95*4.75	1/16	White
20*04	WH2004A-YLL-JTVE#	98.0*60.0	77.0*25.2	0.55*0.55	2.95*4.75	1/16	YellowGreen

