

Size (Inch)	Model	BLU	Brightness (cd/m ²)	Contrast Ratio (Typ)	Resolution (Max)	Temperature		Power Consumption (Watt, Typ)	Base LCD
						Operating	Storage		
6.4	JS064LPNN	LED	900	900:1	640 x 480	-30°C~+85°C	-40°C~+100°C	4.00	LB064V02
7	JS070LPNN	LED	1,000	700:1	800 x 480	-30°C~+85°C	-40°C~+100°C	7.50	LB070WV6
8.4	JS084LPNN	LED	1,000	600:1	800 x 600	-30°C~+85°C	-40°C~+100°C	9.00	LB084S01
10.4	JS104CPNN	CCFL 4 Lamps	900	800:1	640 x 480	0°C~+50°C	-20°C~+60°C	25.00	LB104V03
	JS104LPNN	LED	1,000	800:1	640 x 480	-30°C~+85°C	-40°C~+100°C	16.000	LB104V03
12.1	JS121CPNN	CCFL 4 Lamps	900	600:1	800 x 600	0°C~+50°C	-20°C~+60°C	32.00	LB121S03
	JS121LPNN	LED	1,500	600:1	800 x 600	-30°C~+85°C	-40°C~+100°C	20.00	LB121S03
15	JS150CPNN	CCFL 12 Lamps	2,000	800:1	1024 x 768	0°C~+50°C	-20°C~+60°C	40.00	LM150X08
	JS150LPNN	LED	1,300	800:1	1024 x 768	-30°C~+85°C	-40°C~+100°C	21.00	LM150X08
		LED	1,500	700:1	1024 x 768	-30°C~+85°C	-40°C~+100°C	22.00	G150XG03 V2
17	JS170CPNN	CCFL 12 Lamps	1,200	800:1	1280 x 1024	0°C~+50°C	-20°C~+60°C	50.00	LM170E03
	JS170LPNN	LED	1,000	800:1	1280 x 1024	-30°C~+85°C	-40°C~+100°C	30.00	LM170E03
19	JS190CPNN	CCFL 12 Lamps	1,200	800:1	1280 x 1024	0°C~+50°C	-20°C~+60°C	60.00	LM190E08
	JS190LPNN	LED	1,000	800:1	1280 x 1024	-30°C~+85°C	-40°C~+100°C	32.00	LM190E08
19W	JS19WLPNN	LED	1,500	1,000:1	1440 x 900	-30°C~+85°C	-40°C~+100°C	35.00	LM190WX1
20.1	JS201CPNN	CCFL 12 Lamps	1,100	800:1	640 x 480	0°C~+50°C	-20°C~+60°C	63.00	LC201V02
	JS201LPNN	LED	500	800:1	1600 x 1200	-30°C~+85°C	-40°C~+100°C	30.00	LM210U05
26W	JS26WLPNN	LED	1,500	3,000:1	1366 x 768	-30°C~+85°C	-40°C~+100°C	70.00	T260XW02 VR
32	JS320EPNN	EEFL 23 Lamps	1,000	1,100:1	1366 x 768	0°C~+50°C	-20°C~+60°C	150.00	LC320WXN
	JS320LPNN	LED	1,500	1,100:1	1366 x 768	-30°C~+85°C	-40°C~+100°C	105.00	LC320WXN
38S	JS38SLPNN	LED	1,000	1,200:1	1366 x 400	-30°C~+85°C	-40°C~+100°C	160.00	SL4238ML-01