



				Dimension	Display area				Response			Power											
Size	Model	Resolution	Colors	H x W x D	H x W	Weight	Luminance	Contrast	Time	Viewing Angle	Power	Consumption	Operating	Storage	Surface			Lamp					
				(mm)	(mm)	(g)	(cd/m2)	ratio	(msec)	U/D/L/R	supply	(W)	Temperature	Temperature	Treatment	Backlight	Inverter	holder	Signals	Features			
5.5" (14cm)	NL3224BC35-20	320 x 240	262, 144	134 x 104.5 x 12.5	111.36 x 83.52	215	400	400:1	5	40° / 50° / 55° / 55°	3.3V (or 5V)	4.35	-10℃ to +70℃	-30℃ to +80℃	Antiglare	2 CCFL	55PW131	55LHS11	6-bit (C-MOS)	FA use			
6.5" (17cm)	NL6448BC20-18D	640 x 480	262,144	153 x 118 x 10.5	132.5 x 99.4	200	400	400:1	8	60° / 80° / 80° / 80°	3.3V (or 5V)	4.4	-10℃ to +70℃	-20℃ to +80℃	Antiglare	2 CCFL	65PW061	65LHS10	6-bit (C-MOS)	Measuring instrument use, slim line type			
8.4" (21cm)	NL10276BC16-01	1024 x 768	16,777,216	200 x 152 x 16.5	170.5 x 127.9	465	400	400:1	13	85° / 85° / 85° / 85°	3.3V	9.8	0℃ to +55℃	-20℃ to +60℃	Antiglare	4 CCFL	84PW021	84LHS03	LVDS 1-port interface (8-bit)	High luminance, high resolution, wide viewing angle			
8.4" (21cm)	NL6448BC26-01	640 x 480	262,144	200 x 152 x 12	170.9 x 128.2	375	450	500:1	10	40° / 70° / 55° / 55°	3.3V (or 5V)	4.6	0℃ to +60℃	-20℃ to +70℃	Antiglare	2 CCFL	65PWB31	84LHS01	6-bit (C-MOS)	Measuring instrument use, high luminance			
10.4" (26cm)	NL6448BC33-50	640 x 480	262,144	243 x 185.1 x 11	211.2 x 158.4	560	5% / 250	8:1 / 100:1	5	40° / 55° / 75° / 55°	3.3V (or 5V)	6.2	0℃ to +65℃	-20℃ to +80℃	Clear	2 CCFL	104PW161	104LHS38	6-bit (C-MOS)	250cd/m² transflective, 3.5cd/m² reflective mode			
10.4" (26cm)	NL6448BC33-53	640 x 480	262,144	243 x 185.1 x 10.5	211.2 x 158.4	475	380	500:1	18	85° / 85° / 85° / 85°	3.3V (or 5V)	5.9	-10℃ to +70℃	-20℃ to +80℃	Clear	2 CCFL	104PW161	104LHS39	6-bit (C-MOS)	FA use, reverse scan, ultra wide viewing angle			
12.1" (31cm)	NL8060BC31-27	800 x 600	262,144	280 x 210 x 13	246 x 184.5	740	400	600:1	8	45° / 55° / 70° / 70°	3.3V (or 5V)	6.4	-10℃ to +70℃	-20℃ to +80℃	Clear	2 CCFL	121PW181	121LHS18	6-bit (C-MOS)	FA use, reverse scan, high brightness			