

**CHARACTER TYPE LCD MODULE**

ITEM NUMBER	DISPLAY FORMAT	OVERALL SIZE	VIEWING AREA	HOLE-HOLE	CHARACTER SIZE	DOT SIZE	DUTY
FDCC0801A	8CHR. X 1LINE	84.0X44.0	61.0X15.8	79.0X36.0	6.45X10.75	1.25X1.30	1/8
FDCC0801B	8CHR. X 1LINE	69.0X27.0	45.2X13.8	65.40	4.20X7.71	0.80X0.92	1/8
FDCC0802B	8CHR. X 2LINES	58.0X32.0	38.0X16.0	53.0X27.0	2.96X5.56	0.56X0.66	1/16
FDCC0802C	8CHR. X 2LINES	40.0X35.4	30.4X13.9	36.0X30.9	2.95X4.75	0.55X0.55	1/16
FDCC1601A	16CHR. X 1LINE	151.0X40.0	120.0X23.0	143.0X32.0	6.00X14.54	1.152X1.765	1/16
FDCC1601B	16CHR. X 1LINE	122.0X33.0	99.0X13.0	115.0X25.0	4.84X9.22	0.92X1.10	1/16
FDCC1601D	16CHR. X 1LINE	80.0X36.0	64.5X14.0	75.0X31.0	3.07X6.56	0.55X0.75	1/16
FDCC1601E	16CHR. X 1LINE	80.0X36.0	64.0X13.8	75.0X31.0	3.07X6.56	0.55X0.75	1/16
FDCC1601F	16CHR. X 1LINE	80.0X36.0	64.0X13.8	75.0X31.0	3.07X6.56	0.55X0.75	1/16
FDCC1601K	16CHR. X 1LINE	73.0X24.0	62.2X13.4	68.6/62.0X19.9	3.07X8.58	0.55X0.75	1/16
FDCC1602A	16CHR. X 2LINES	122.0X44.0	99.0X24.0	115.0X37.0	5.20X9.55	1.00X1.15	1/16
FDCC1602B	16CHR. X 2LINES	85.0X36.0	63.0X16.4	80.0X31.0	3.00X5.23	0.56X0.61	1/16
FDCC1602C	16CHR. X 2LINES	85.0X32.6	64.5X16.4	79.0X29.2	3.00X5.23	0.56X0.61	1/16
FDCC1602D	16CHR. X 2LINES	85.0X29.5	64.5X16.4	81.0X24.0	3.00X5.23	0.56X0.61	1/16
FDCC1602E	16CHR. X 2LINES	84.0X44.0	64.5X16.4	79/76X36.0	3.00X5.23	0.56X0.61	1/16
FDCC1602G	16CHR. X 2LINES	80.0X36.0	64.5X16.4	75.0X31.0	3.00X5.23	0.56X0.61	1/16
FDCC1602H	16CHR. X 2LINES	83.4X37.5	65.5X14.8	77.5X31.5	2.95X4.35	0.50X0.55	1/16
FDCC1602K	16CHR. X 2LINES	78.0X24.0	66.0X18.0	---	2.95X5.55	0.55X0.65	1/16
FDCC1602L	16CHR. X 2LINES	65.5X36.7	54.0X14.4	60.5X31.7	2.55X4.99	0.47X0.58	1/16
FDCC1602N	16CHR. X 2LINES	80.0X36.0	64.0X13.8	75.0X31.0	2.95X4.35	0.55X0.50	1/16
FDCC1602P	16CHR. X 2LINES	122.0X44.0	99.0X24.0	115.0X37.0	4.84X9.66	0.92X1.10	1/16
FDCC1604A	16CHR. X 4LINES	87.0X60.0	61.8X25.2	82.0X55.0	2.95X4.75	0.55X0.55	1/16
FDCC1604B	16CHR. X 4LINES	87.0X60.0	61.8X25.2	82.0X55.0	2.95X4.75	0.55X0.55	1/16
FDCC2002C	20CHR. X 2LINES	146.0X43.0	123.0X23.0	139.0X36.0	4.84X9.22	0.92X1.10	1/16
FDCC2002D	20CHR. X 2LINES	116.0X37.0	83.0X18.6	108.0X29.0	3.20X5.95	0.60X0.65	1/16
FDCC2002G	20CHR. X 2LINES	80.0X36.0	64.5X16.4	75.0X31.0	2.492X4.618	0.46X0.53	1/16
FDCC2004B	20CHR. X 4LINES	98.0X60.0	76.0X25.2	93.0X55.0	2.95X4.75	0.55X0.55	1/16
FDCC2004C	20CHR. X 4LINES	77.0X47.0	60.0X22.0	70.0X40.0	2.30X4.03	0.42X0.46	1/16
FDCC2004D	20CHR. X 4LINES	146.0X62.5	123.0X42.5	139.0X55.5	4.84X9.22	0.92X1.10	1/16
FDCC2004E	20CHR. X 4LINES	155.5X73.0	123.0X42.5	146.0X63.0	4.84X9.22	0.92X1.10	1/16
FDCC2004F	20CHR. X 4LINES	98.0X60.0	76.0X26.0	93.0X55.0	2.95X4.75	0.55X0.55	1/16
FDCC2402E	24CHR. X 2LINES	116.0X37.0	83.0X18.6	108.0X29.0	2.70X5.55	0.50X0.65	1/16
FDCC4001B	40CHR. X 1LINE	182.0X33.5	152.5X16.5	175.0X26.5	3.20X8.20	0.60X0.70	1/11
FDCC4002B	40CHR. X 2LINES	182.0X33.5	152.5X16.5	175.0X26.5	3.20X5.55	0.60X0.65	1/16
FDCC4004A	40CHR. X 4LINES	190.0X54.0	147.0X29.5	183.0X47.0	2.78X4.89	0.50X0.55	1/16



GRAPHIC TYPE LCD MODULE

ITEM NUMBER	DISPLAY FORMAT	MODULE SIZE	VIEWING AREA	HOLE-HOLE	DOT SIZE	DUTY	CONTROLLER
FDCG12232D	122X32 Dot Matrix	84.0X44.0	64.0X17.9	79.5/76.0X36.0	0.40X0.45	1/32	SED1520D0A
FDCG12232G	122X32 Dot Matrix	84.0X44.0	64.0X17.9	76.0X36.0	0.40X0.45	1/32	SED1520DAA
FDCG12864B	128X64 Dot Matrix	93.0X70.0	72.0X40.0	88.0X64.0	0.48X0.48	1/64	KS0108B
FDCG12864E	128X64 Dot Matrix	78.0X70.0	62.0X44.0	68.0X65.0	0.40X0.56	1/64	KS0108B
FDCG12864G	128X64 Dot Matrix	87.0X71.0	62.0X44.0	75.0X67.0	0.40X0.56	1/64	KS0108B
FDCG12864H	128X64 Dot Matrix	75.0X52.7	60.0X32.5	70.0X49.7	0.39X0.39	1/64	KS0108B
FDCG12864K	128X64 Dot Matrix	78.0X70.0	62.0X44.0	68.0X65.0	0.40X0.56	1/64	T6963C
FDCG12864M	128X64 Dot Matrix	63.2X52.2	54.0X36.0	57.2X51.0	0.35X0.45	1/64	KS0108B
FDCG12864N	128X64 Dot Matrix	75.0X52.7	60.0X32.5	70.0X49.7	0.39X0.39	1/64	T6963C
FDCG24064A	240X64 Dot Matrix	180.0X75.0	132.0X39.0	176.0X64.0	0.48X0.48	1/64	T6963C
FDCG24064B	240X64 Dot Matrix	180.0X65.0	134.0X40.4	176.0X54.0	0.49X0.49	1/64	T6963C
FDCG128128A	128X128 Dot Matrix	92.0X106.0	73.0X73.0	85.0X99.0	0.50X0.50	1/128	T6963C
FDCG240128B	240X128 Dot Matrix	144.0X104.0	114.0X64.0	138.0X97.0	0.40X0.40	1/128	T6963C