



Digits	LCD Mode	Glass Size	Viewing Area	Digit Height	Features	Connection	Temperature	Part Number
1	TN Positive	122.56x81.28	109.22x76.2	101.60	6:00, Static, Transf, 5V	Pin	Op:0°C-50°C,St:-20°C-70°C	OD-103T
1	TN Positive	122.56x81.28	109.22x76.2	101.60	6:00, Static, Reflec, 5V	Pin	Op:0°C-50°C,St:-20°C-70°C	OD-103R
2	TN Positive	22.86x21.34	15.86x18.18	12.70	6:00, 1/2 Duty, 1/2 Bias, Transf, 4.3V	Pin	Op:0°C-50°C,St:-20°C-60°C	OD-202
2	TN Positive	8.00x10.00	6.00x5.50	4.00	6:00, Static, Reflec, 3V	Zebra	Op:0°C-50°C,St:-10°C-60°C	OD-204
2 1/2	TN Positive	30.00x26.17	26.00x17.17	12.17	6:00, Static, Reflec, 5V	Pin	Op:0°C-50°C,St:-20°C-70°C	OD-251
3	TN Positive	33.10x20.40	30.50x15.80	12.20	6:00, 1/3 Duty, 1/2 Bias, Trans, 2.7V	Pin	Op:0°C-50°C,St:-10°C-60°C	OD-301
3	TN Positive	30.70x16.20	27.90x10.00	7.87	6:00, Static, Reflec, 5V	Pin	Op:0°C-50°C,St:-20°C-70°C	OD-302
3 1/2	TN Positive	50.80x30.48	45.8x17.86	12.70	6:00, Static, Trans, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	OD-358T
3 1/2	TN Positive	50.80x30.48	45.8x17.86	12.70	6:00, Static, Reflec, 5V, w/ lowbat & +/-	Pin	Op:0°C-50°C,St:-20°C-70°C	OD-358R
3 1/2	TN Positive	93.85x45.72	86.23x30.35	24.90	6:00, 1/4 D, 1/3 B, Trans/Ref, 5V, w/ Arrow & +/-	Pin	Op:-30°C-80°C,St:-35°C-85°C	OD-3515
3 1/2	TN Positive	69.85x38.10	63.00x24.00	17.80	6:00, Static, Trans/Ref, 5V, w/ Arrow & +/-	Pin	Op:-30°C-80°C,St:-30°C-80°C	OD-3516
3 3/4	TN Positive	20.10x10.10	18.10x7.30	6.00	6:00, 1/2 D, 1/3 B, Reflec, 5V, with E	Zebra	Op:-20°C-60°C,St:-20°C-70°C	OD-371
3 3/4	TN Positive	23.70x11.50	21.70x8.20	7.00	6:00, 1/2 D, 1/3 B, Reflec, 3V, with E	Zebra	Op:-20°C-60°C,St:-20°C-70°C	OD-372
3 1/2	TN Negative	30.70x18.10	28.00x14.00	8.30	6:00, 1/4 D, 1/3 B, Transf, 4.5V, with 25 Dots	W/O Pin	Op:-10°C-60°C,St:-20°C-70°C	OD-391
4	TN Positive	50.80x30.45	44.45x16.51	12.70	6:00, Static, Transf, 3.3V	Pin	Op:-20°C-70°C,St:-30°C-80°C	OD-409
4 1/2	TN Positive	50.80x30.50	47.50x17.70	10.20	6:00, Static, Reflec, 5V w/ lowbat & +/-	Pin	Op:-30°C-80°C,St:-30°C-80°C	OD-454
4	TN Positive	35.56x22.86	31.56x12.51	7.62	6:00, 1/3 D, 1/2 B, Reflec, 5V, 16 Segs	Pin	Op:-20°C-60°C,St:-25°C-70°C	OD-491
5	TN Positive	50.80x30.48	47.80x20.00	10.20	6:00, Static, Transf, 5V	Pin	Op:-30°C-80°C,St:-30°C-80°C	OD-502
6	TN Positive	69.85x30.48	63.50x16.51	12.70	6:00, Static, Reflec, 5V	Pin	Op:-20°C-80°C,St:-30°C-80°C	OD-609R
6	TN Positive	69.85x30.48	63.50x16.51	12.70	6:00, Static, Transf, 5V	Pin	Op:-20°C-80°C,St:-30°C-80°C	OD-609T
6	TN Positive	30.00x17.30	27.60x11.60	8.00	6:00, 1/4 D, 1/3 B, Reflec, 3V	Pin	Op:0°C-70°C,St:-10°C-80°C	OD-6010
8	TN Positive	70.00x25.0	64.00x12.50	9.00	6:00, 1/4 D, 1/3 B, Reflec, 4.7V, 14 Segs	Pin	Op:-30°C-80°C,St:-40°C-80°C	OD-893
8	TN Positive	93.98x30.48	87.63x19.05	11.00	12:00, 1/4 D, 1/3 B, Transf, 5V, 14 Segs	Pin	Op:-20°C-80°C,St:-40°C-80°C	OD-894
24	HTN Positive	61.80x18.80	58.80x13.30	5.03	12:00, 1/12 D, 1/5 B, Reflec, 4.8V, 16 Segs	Zebra	Op:0°C-50°C,St:-10°C-60°C	OD-2491

Product Information

<http://orientdisplay.com/lcd-glass.html>



14925 SE Allen Road, Suite 203B, Bellevue, WA 98006
 Tel: (425)698-1938, Fax: (425)698-1852, Email: info@orientdisplay.com