

IQR No. (for internal use)

LCD Glass – Custom Design

Production Information	
IMPORTANT: Unit production cost is related to quantity, especially quantity per order. Please provide accurate quantity below, so that an accurate estimate of the production cost can be made. Do NOT give a large figure that does not reflect the actual quantity you need.	
Initial Trial/Prototype Quantity (pcs)	
Need LCD Trial/Prototype in (weeks)	
Mass Production Quantity per Order (pcs)	
Mass Production Quantity per Year (pcs)	
Need LCD for Mass Production in (weeks)	
Technical Specifications	
Fill in as much information as you can. If you are not familiar with any parameters, please check our website for explanations, or leave it blank for our recommendations.	
Type of Products	<input type="checkbox"/> LCD Glass (Use different form for LCD module)
Outline Dimension (W x H mm)	
Viewing Area (W x H mm)	
Number of Digits	
Digit Height (mm)	
Segments per Digit	<input type="checkbox"/> 7 <input type="checkbox"/> 14
Number of Other Symbols	
Connection Type	<input type="checkbox"/> Pins <input type="checkbox"/> Zebra <input type="checkbox"/> Heat seal Other:
Fluid Type	<input type="checkbox"/> TN <input type="checkbox"/> STN <input type="checkbox"/> FSNT
Display Mode	<input type="checkbox"/> Positive <input type="checkbox"/> Negative
Polarizer Mode	<input type="checkbox"/> Reflective <input type="checkbox"/> Transflective <input type="checkbox"/> Transmissive
Viewing Direction (O'clock)	<input type="checkbox"/> 3:00 <input type="checkbox"/> 6:00 <input type="checkbox"/> 9:00 <input type="checkbox"/> 12:00 Other:
Operating Temperature	<input type="checkbox"/> Standard <input type="checkbox"/> Wide
Storage Temperature	<input type="checkbox"/> Standard <input type="checkbox"/> Wide
Supply Voltage (V)	
Duty (Static or Multiplex)	
Bias	
Other Requirements and Comments	