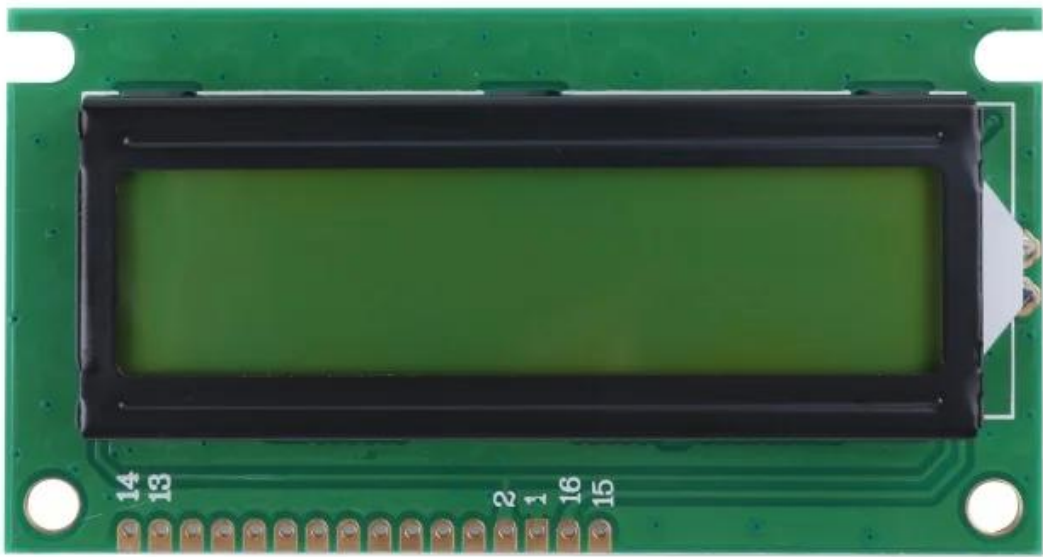


LCD Display 16x2 LCD 5v 3.3v 1602 LCD Serial Parallel Interface LCD Module



Product Specification						
LCD Name		LCD Display 16x2 LCD 5v 3.3v 1602 LCD Serial Parallel Interface LCD Module				
Display Format		16character*2 line				
Module Size		84.0mm×44.0mm×13.0mm				
View Area		64.5mm×16.0mm				
Character Size		2.96mm×5.53mm				
Character Pitch		3.55mm×5.98mm				
IC		AIP31066 or Epy (Default English / Japan Font)				
Interface		16 Pin, 4-bit or 8-bit 6800 MPU interface enabled				
Driving Method		1/16 Duty, 1/5 Bias				
Viewing Direction		6 O'clock				
Operating Temperature		-20℃~+70℃				
Storage Temperature		-30℃~+80℃				
Different series type LCD mode for you to choose						
No.	Part Number	LCD Type	Backlight Color	Font Color	Background Color	Voltage
1	WC1602B4SBYG-A1	STN Y-G Positive	Yellow Green Color	Black Color	Yellow Green Color	5V
2	WC1602B4SBYG-A2	STN Y-G Positive	Yellow Green Color	Black Color	Yellow Green Color	3.3V
3	WC1602B4SGWB-A1	STN Negative Blue	White Color	White Color	Blue Color	5V
4	WC1602B4SGWB-A2	STN Negative Blue	White Color	White Color	Blue Color	3.3V
5	WC1602B4SKWB-A1	STN GREY Positive	White Color	Black Color	Grey Color	5V
6	WC1602B4SKWB-A2	STN GREY Positive	White Color	Black Color	Grey Color	3.3V









