



Product Name	128x64 Dot LCD Screen STN Cheap Graphical LCD 12864 Liquid Crystal Display Module
Display Mode	STN, Transmissive, Positive
Resolution	128x64
Outline Dimension (mm)	93.00x70.00x13.00
Viewing Area (mm)	71.60x38.90
Active Area (mm)	66.52x33.24
Dot pitch (mm)	0.52x0.52
Viewing Direction	6 O'clock
Interface	Parallel Interface, 20 Pin
Color	Display Dot:Black Background:Yellow Green
Backlight	Yellow Green
Brightness (Cd/m ²)	250
Driver Method	1/64 Duty, 1/9 Bias
Driver IC	NT7108C& NT7107C
Backlight Supply (Current/Voltage)	60mA 5.0V

* WG1206F2SBY6B is a Transmissive type liquid crystal display (LCD).

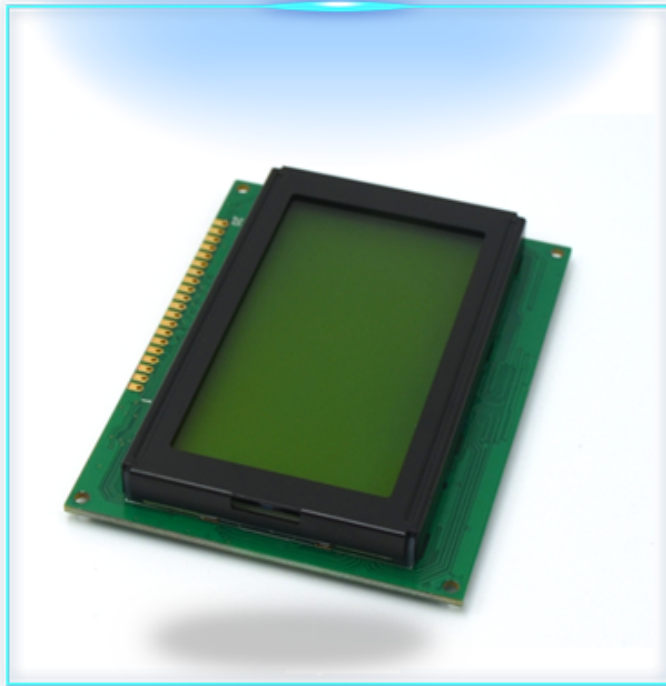
* It is composed of a LCD panel, driver IC, FPC, backlight.

* It is 128x64 Graphic LCD module.

* Backlight with different brightness options from 250 - 1500cd/m² are available.

* RoHS & REACH compliant.

* If you can't find a suitable one, contact us to get a recommendation.



Specification:

- 128x64 Graphic LCD Module
- STN Transmissive Positive
- Yellow Green Backlight
- COB LCD With Parallel Interface

