



SMG12864K5 LCM SPECIFICATION

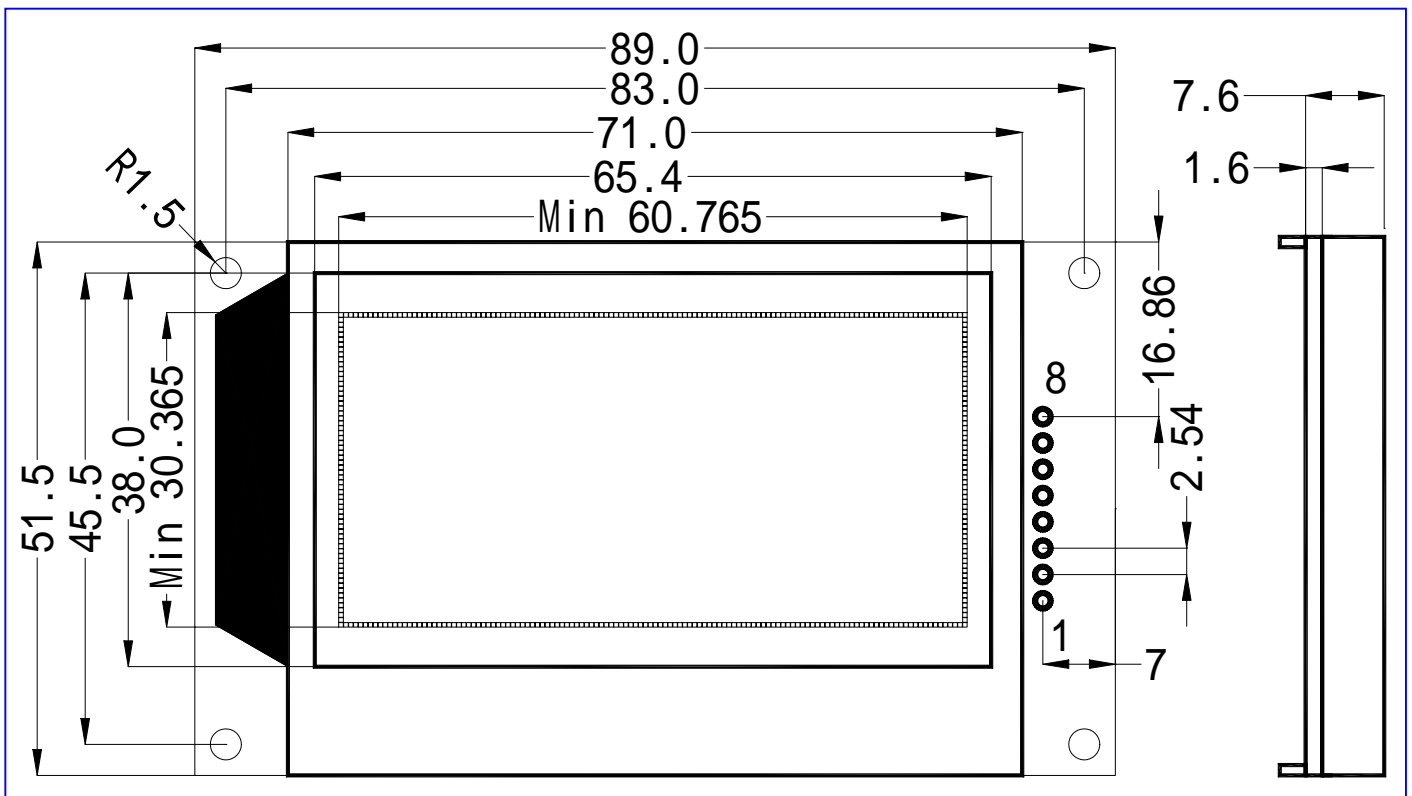
1. MAIN TECHNOLOGY PARAMETER:

Number of dots:	128 × 64	Color of LCD:	Yellow-Green(STN)
Operating voltage:	3.6~5.2V	Color of LED:	Green
Operating current:	< 700uA ( 5.0V )	Operating temperature:	-10~60
Current of LED:	< 15mA	Storage temperature:	-20~70

2. PIN CONFOGURATION:

PIN	SYMBOL	SIGNAL DESCRIPTION	PIN	SYMBOL	SIGNAL DESCRIPTION
1	SI	Bunch data bus	2	SCL	Bunch shift pulse input
3	A0	Register select- LOW=Instruction,HIGH=Data	4	/RES	Reset the system ( H/L )
5	/CS	Chip enable signal	6	VDD	Power supply
7	VSS	GND	8	BG	Enable of LED ( 0:show;1:disappear )

3. EXTERNAL DIMENSION:



4. REFERENCE WEBPAGE: <http://www.sunman.com.cn/lcm/product/SMG12864K5.html>