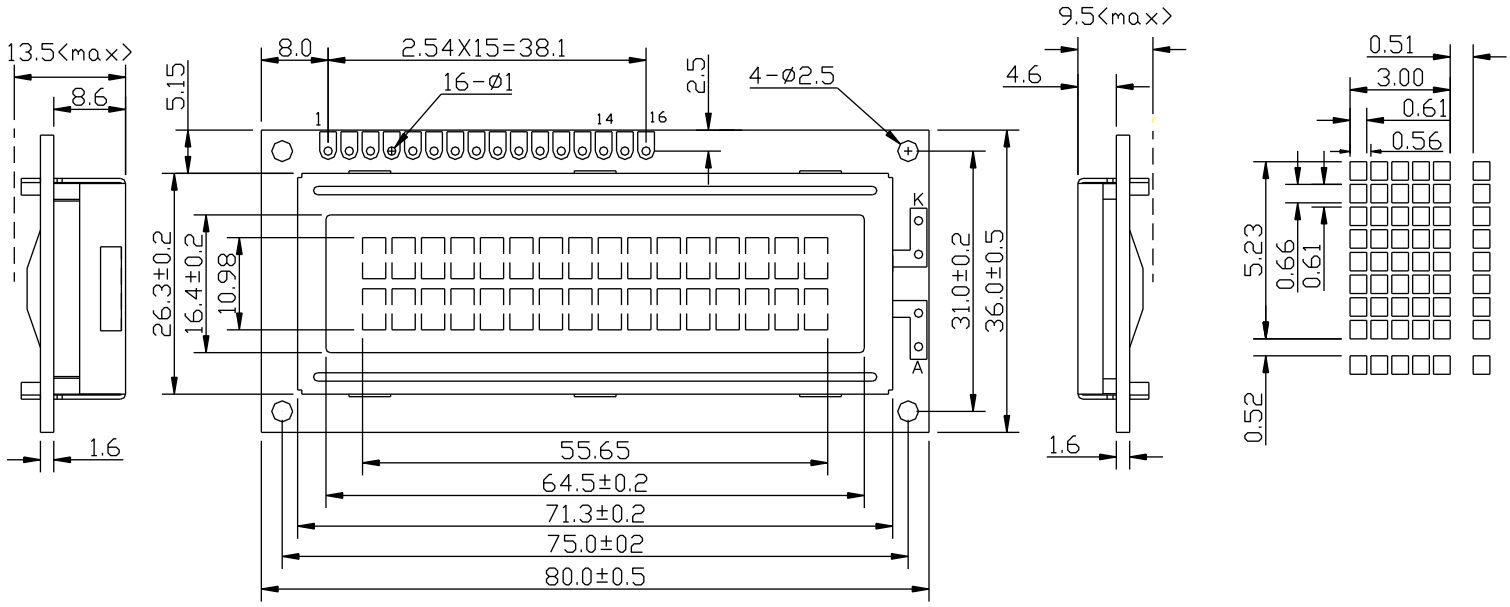

1. *5X8 dots with cursor*
2. *Built-in controller (KS0066U or Equivalent)*
3. *+5V power supply(Also available for +3.0V)*
4. *1/16 duty*
5. *BKL to be driven by pin1,pin2,or pin15,pin16,or A,K*
6. *N.V.optional*

Module dimension	*80.0x36.0*	*mm*
Viewing area	*64.5x16.4*	*mm*
Dot size	*0.56x0.61*	*mm*
Character size	*3.00x5.23*	*mm*

Power supply	*VDD-VSS*	-			
Input voltage	*VI*				

Input voltage	*VDD*					
Supply current	*IDD*					
Recommended LCD riling voltage for normal temp version module	VDD-V0					
LED forward voltage	*VF*					
LED forward current	*IF*					
EL power supply current	IEL					

Display position

	1	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*	*13*	*14*	*15*	*16*
DDRAM address	*00*	*01*	*02*	---	---	---	---	---								*0FH*
DDRAM address	*40*	*41*	*42*	---	---	---	---	---								*4FH*