

4.0

162.0

30.0

**Feature**

1. +5V power supply
2. 1/64 duty cycle
3. Built-in N.V

Pin NO.	Symbol	Function
1	FGND	Frame Ground
2	DB0	H/L Data bus line
3	DB1	H/L Data bus line
4	DB2	H/L Data bus line
5	DB3	H/L Data bus line
6	DISPOFF	Display off when low level
7	FLM	Operating voltage for LCD
8	M	Control signal for AC driving
9	LP	Display data slatch
10	CP	Display data shift
11	Vdd	Power supply for(+5v)
12	Vss	Power supply for(GND)
13	Vee	Negative Voltage output
14	Vo	Contrast Adjustment
15	RV	H/L Data bus line
16	NC	No connection
17	A	Power supply for B/L
18	K	Power supply for B/L

**Mechanical**

Item
Module Dir
Viewing
Dot S
Dot pitch

**Absolute**

Item
Power Su
Input Vol

Note : VSS=0

**Electron**

Item
Input Voltage
Supply Current
Recommended LC
Voltage for Normal
Version modul
LED Forward Vo
LED Forward Cu
CCFL
EL