



DOT SIZE

**Specification:**

- 1). FSTN/Positive/ Gray /transflective mode
- 2). 1/65 Duty, 1/9 Bias, Vop=9.2V
- 3). Viewing direction: 6 O'clock
- 4). Operating temp.: -10~+60°C  
Storage temp.: -20~+70°C

**MECHANICAL DATA**

ITEM	SPECIFICATION	UNIT
Module Size(L×W)	35.50×51.8	mm
View Area(L×W)	32×26.5	mm
Active Area(L×W)	29.095×19.175	mm
Dot Pitch(L×W)	0.28×0.30	mm
Dot Size(L×W)	0.255×0.275	mm

**PIN CONFIGURATION**

Pin no.	Symbol	Function
1		NC
2	CS	Select input pin when CS is low
3	RES	Reset signal input
4	D/C	Display/control data select "H": display data ; "L": control data
5	SCK	Serial clock input
6	SDA	Serial data input
7	VDD	Power supply pin.
8	GND	Ground
9	VEE	Negative voltage supply pin
10	C3N	Step up capacitor connecting terminals.
11	C1P	
12	C1N	
13	C2N	
14	C2P	LCD driving voltage 1). VDD>VL2>VL3>VL4>VL5>VL6 2). VL2=1/9VL6, VL3=2/9VL6, VL4=7/9VL6, VL5=8/9VL6
15	VL2	
16	VL3	
17	VL4	
18	VL5	
19	VL6	
20		NC
21		NC