



BL-14

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Item	Standard Value	Unit
Module Dimension	75.0 x 52.7	mm
Viewing Area	60.0 x 30.0	mm
Dot Size	0.40 x 0.40	mm
Dot Pitch	0.43 x 0.43	mm

Pin	Symbol	Level	Function
1	Vdd	3.3V	Supply voltage for logic
2	Vss	0V	Grond
3	NC	...	No connection
4-11	DB0-7	H/L	Data bus line
12	CS	H/L	Chip select pin
13	NC	...	No connection
14	/RES	H/L	Hardware Reset pin
15	WR	H/L	Data write enable pin
16	RS	H/L	H: Data, L: Command
17	RD	H/L	Data read enable pin
18	NC	...	No connection
19	DISF VCC	H/L H	DISF: VCC Voltage ON/OFF VCC: Supply Voltage for OLED
20	NC		No connection

Item	Symbol	Condition	Value	Unit
Input Voltage	Vdd	Vdd = +3.3V	3.3 (Typ.)	V
Supply Current	Idd	Vdd = +3.3V	220 (Max.)	mA
Pixel Brightness	Lu	Vdd = +3.3V	70	cd / m ²

Dimension

