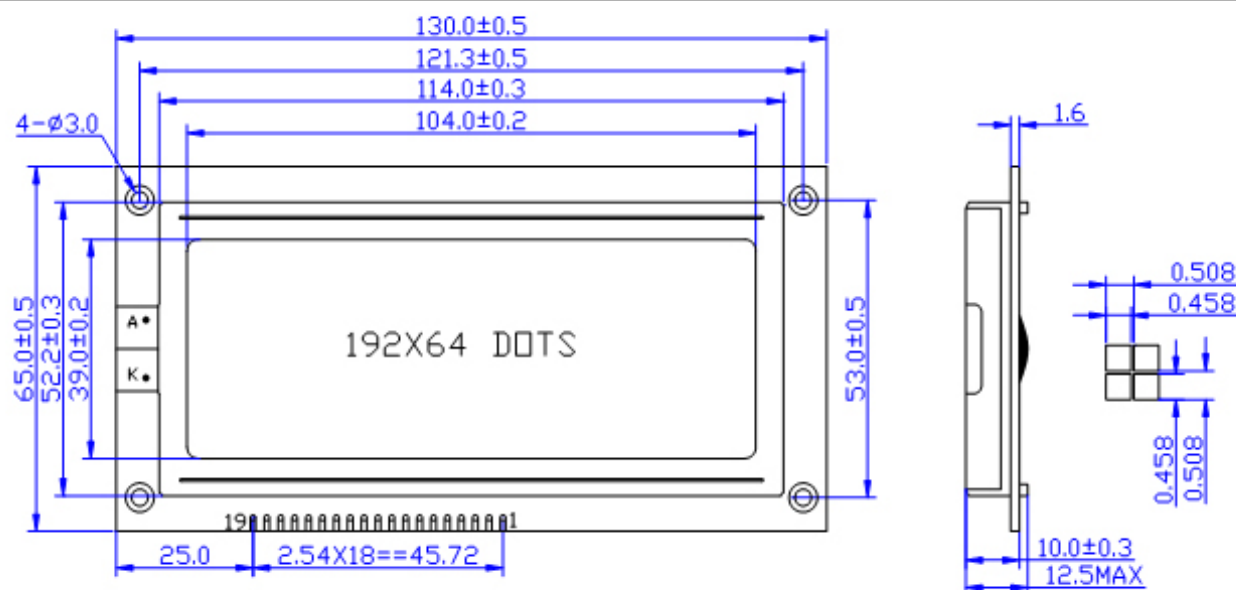


YLF19264D-1

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MECHANICAL DATA

Item	Nominal Dimensions	Unit
Module Size(W×H×T)	€ €	mm
Viewing Area(W×H)	€	mm
Dot Pitch(W×H)	€	mm
Dot Size(W×H)	€	mm

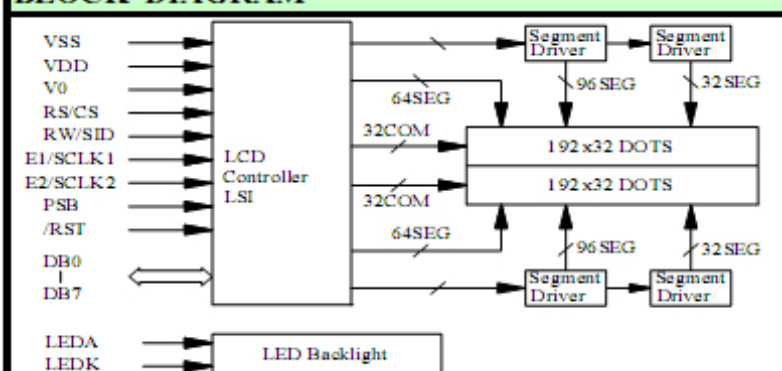
ABSOLUTE MAXIMUM RATINGS

Item	Symbol	Min	Type	Max	Unit
Operating Voltage	VDD				V
Operating Current	IDD				mA
LED Voltage	V _{LED}				V
LED Current	I _{LED}				mA
Operating Temp.	Topr		i		°C
Storage Temp.	Tsto		i		°C

ELECTRICAL CHARACTERISTICS

Item	Symbol	Min	Type	Max	Unit
Input Hight Voltage	V _{IH}	7%	i	7%	V
Input Low Voltage	V _{IL}		i		V
Output Hight Voltage	V _{OH}	7%	i	7%	V
Output Low Voltage	V _{OL}		i		V

BLOCK DIAGRAM



PIN CONNECTIONS

PIN	Symbol	Level	Function
	VSS	i	GND(0V)
	VDD	i	Supply Voltage for Logic(+5V)
	V0	i	Power supply for LCD
	/RST	L	Reset Signal (Active LOW)
	RS/CS	H/L	H: Data // L: Instruction Code/Chip select
	RW/SID	H/L	H: Read; L: Write(Parallel)/Data(Serial)
	E1/SCLK1	H/L	Upper Screen: Enable Signal(Parallel)/ Serial Clock
	E2/SCLK2	H/L	Under Screen: Enable Signal(Parallel)/ Serial Clock
	PSB	H/L	H:Parallel Mode; L:Serial Mode
	DB0	H/L	Data Bus Line
	DB1	H/L	
	DB2	H/L	
	DB3	H/L	
	DB4	H/L	
	DB5	H/L	
	DB6	H/L	
	DB7	H/L	
	LEDA	i	Backlight Power (+5V)
	LEDK	i	Backlight Power (0V)

POWER SUPPLY

