

WDM-M2027 & WDM-M2030 VFD Module

Number of columns : 20 columns x 2 lines

Interface : RS-232C and USB are optional



WDM-M2027



WDM-M2030

Specification

Model	WDM-M2027	WDM-M2030
Display method	VFD display (blue green)	VFD display (blue green)
Number of columns	20 columns x 2 lines	20 columns x 2 lines
Brightness	700 cd/m ²	700 cd/m ²
Character type	5 x 7 dot matrix	5 x 7 dot matrix
Character size	3.75 x 6.75 mm	5.25 x 9.03 mm
Fonts	96 alphanumeric, 11 international 1 user define, 24 code pages	96 alphanumeric, 13 international 1 user define, 12 code pages
Command and driver	ESC/POS	ESC/POS
MTBF (power on time)	30000 hours	30000 hours
Power supply	Powered by USB, +5VDC or +9 ~ 35V (option)	Powered by USB, +5VDC or +9 ~ 35V (option)
Power consumption	2W	2.5W
Interface	RS-232C and USB are optional	RS-232C and USB are optional
Weight	76 g	157 g
Dimensions	146 (W) x 24 (D) 49 (H) mm	194 (W) x 24 (D) 58 (H) mm
Temperature	Operating	0 ~ 45°C
	Storage	-20 ~ 60°C
Humidity	Operating	10 ~ 90 %RH
	Storage	10 ~ 90 %RH