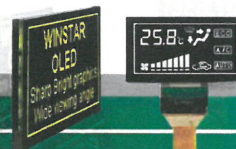


OLED DISPLAY STANDARD ITEMS



Model No.	Type	Size	Outline Dimension (WxH)mm	Module	Effectiv Viewing Area (WxH)mm	Active Area (WxH)mm	Pixel Pitch	Interface	IC
WEH00802A	Character	1.20"	58.00*32.00	COB	38.00*16.00	28.16*11.86	0.60*0.70	6800, option 8080, SPI	WS0010
WEH001202A	Character	1.60"	55.70*32.00	COB	46.00*14.50	38.95*11.80	0.55*0.70	6800, option 8080, SPI	WS0010
WEH001601A	Character	2.26"	80.00*36.00	COB	66.00*16.00	56.95*6.35	0.60*0.80	6800, option 8080, SPI	WS0010
WEH001602A	Character	2.29"	80.00*36.00	COB	66.00*16.00	56.95*11.85	0.60*0.70	6800, option 8080, SPI	WS0010
WEH001602B	Character	3.67"	122.00*44.00	COB	99.00*24.00	91.14*18.98	0.96*1.12	6800, option 8080, SPI	WS0010
WEH001602C	Character	2.29"	85.00*36.00	COB	66.00*16.00	56.95*11.85	0.60*0.70	6800, option 8080, SPI	WS0010
WEH001602D	Character	2.29"	85.00*30.00	COB	66.00*16.00	56.95*11.85	0.60*0.70	6800, option 8080	WS0010
WEH001602E	Character	2.29"	84.00*44.00	COB	66.00*16.00	56.95*11.85	0.60*0.70	6800, option 8080, SPI	WS0010
WEH001602H	Character	3.67"	122.00*44.00	COB	98.00*21.00	91.14*18.98	0.96*1.12	6800, option 8080, SPI	WS0010
WEH002002A	Character	3.08"	116.00*37.00	COB	85.00*18.60	77.30*11.85	0.65*0.70	6800, option 8080, SPI	WS0010
WEH002002B	Character	5.77"	180.00*40.00	COB	149.00*23.00	145.08*20.64	1.22*1.22	6800, option 8080, SPI	WS0010
WEH002004A	Character	2.88"	98.00*60.00	COB	77.00*25.20	70.16*20.95	0.59*0.60	6800, option 8080, SPI	WS0010
WEH002004B	Character	2.88"	98.00*60.00	COB	77.00*25.20	70.16*20.95	0.59*0.60	6800, option 8080, SPI	WS0010
WEH004002A	Character	5.85"	182.00*38.50	COB	154.40*16.50	148.13*11.85	0.62*0.70	6800, option 8080, SPI	WS0010
WEG005016A	Graphic	1.26"	58.00*32.00	COB	38.00*16.00	29.96*11.16	0.60*0.70	6800, option 8080, SPI	WS0010
WEG007616A	Graphic	1.70"	55.70*32.00	COB	46.00*14.50	41.70*11.10	0.55*0.70	6800, option 8080, SPI	WS0010
WEG010008A	Graphic	2.37"	80.00*36.00	COB	66.00*16.00	59.95*6.35	0.60*0.80	6800, option 8080, SPI	WS0010
WEG010016A	Graphic	2.40"	80.00*36.00	COB	66.00*16.00	59.95*11.15	0.60*0.70	6800, option 8080, SPI	WS0010
WEG010016B	Graphic	3.84"	122.00*44.00	COB	99.00*24.00	95.94*17.86	1.12*0.96	6800, option 8080, SPI	WS0010
WEG010016C	Graphic	2.40"	85.00*36.00	COB	66.00*16.00	59.95*11.15	0.60*0.70	6800, option 8080, SPI	WS0010
WEG010016D	Graphic	2.40"	85.00*30.00	COB	66.00*16.00	59.95*11.15	0.60*0.70	6800, option 8080	WS0010
WEG010016E	Graphic	2.40"	84.00*44.00	COB	66.00*16.00	59.95*11.15	0.60*0.70	6800, option 8080, SPI	WS0010
WEG010016F	Graphic	2.59"	116.00*37.00	COB	85.00*18.60	64.95*11.15	0.65*0.70	6800, option 8080, SPI	WS0010
WEG010016H	Graphic	4.86"	180.00*40.00	COB	149.00*23.00	121.90*19.42	1.22*1.22	6800, option 8080, SPI	WS0010
WEG010032A	Graphic	2.44"	98.00*60.00	COB	77.00*25.20	58.95*19.15	0.59*0.60	6800, option 8080, SPI	WS0010
WEG010032B	Graphic	2.44"	98.00*60.00	COB	77.00*25.20	58.95*19.15	0.59*0.60	6800, option 8080, SPI	WS0010
WEG020016A	Graphic	4.90"	182.00*38.50	COB	154.40*16.50	123.95*11.15	0.62*0.70	6800, option 8080, SPI	WS0010
WEO001602C	Character (W/O FR)	2.26"	68.50*17.50	COG	58.22*13.52	56.22*11.52	0.60*0.70	6800,8080, SPI,I2C	SSD1311M1Z
WEO001602G	Character (W FR)	2.26"	84.00*74.00	COG	58.22*13.52	56.22*11.52	0.60*0.70	default 6800,option8080, SPI,I2C	SSD1311M1Z
WEO002002A	Character (W/O FR)	2.93"	84.50*19.28	COG	75.52*13.52	73.52*11.52	0.65*0.70	6800,8080, SPI,I2C	SSD1311M1Z
WEO002004C	Character (W/O FR)	2.89"	84.50*27.50	COG	72.42*22.82	70.42*20.82	0.60*0.60	6800,8080, SPI,I2C	SSD1311M1Z
WEO009664A	Graphic (W/O FR)	0.95"	24.90*22.95	COG	21.953*15.424	19.946*13.418	0.208*0.21	6800,8080, SPI,I2C	SSD1305Z
WEO012832A	Graphic (W/O FR)	2.22"	62.00*24.00	COG	57.02*15.10	55.018*13.098	0.43*0.41	6800,8080, SPI,I2C	SSD1305Z
WEO012864B	Graphic (W/O FR)	1.54"	45.24*29.14	COG	37.056*19.52	35.056*17.52	0.274*0.274	6800,8080, SPI,I2C	SSD1305Z
WEO012864D	Graphic (W/O FR)	0.96"	26.70*19.26	COG	23.938*12.058	21.738*10.858	0.17*0.17	6800,8080, SPI,I2C	SSD1306Z
WEO012864F	Graphic (W/O FR)	1.60"	41.80*27.90	COG	38.45*20.21	36.45*18.21	0.285*0.285	6800,8080, SPI	SSD1325Z2
WEO012864G	Graphic (W/O FR)	2.42"	60.50*37.00	COG	57.01*28.91	55.01*27.49	0.43*0.43	6800,8080, SPI,I2C	SSD1309Z
WEO012864H	Graphic (W/O FR)	2.42"	60.50*37.00	COG	57.01*28.91	55.01*27.49	0.43*0.43	6800,8080, SPI,I2C	SSD1309Z
WEO012864J	Graphic (W FR)	2.42"	75.00*52.70	COG	57.01*28.91	55.01*27.49	0.43*0.43	default 8080,option6800, SPI,I2C	SSD1309Z
WEX009664A	Graphic (W/O FR)	1.11"	33.59*23.62	TAB	25.49*17.65	23.49*15.65	0.245*0.245	6800,8080, SPI,I2C	SSD1305T7R1
WEX009664B	Graphic (W/O FR)	1.11"	33.59*23.62	TAB	25.49*17.65	23.49*15.65	0.245*0.245	6800,8080, SPI,I2C	SSD1305T7R1
WEX012832A	Graphic (W/O FR)	2.0"	59.00*18.86	TAB	52.53*12.69	50.535*10.695	0.395*0.335	6800,8080, SPI,I2C	SSD1305T7R1
WEX012864C	Graphic (W FR)	2.7"	89.70*47.20	TAB	63.41*32.69	61.41*30.69	0.48*0.48	6800,8080, SPI,I2C	SSD1305T7R1
WEX012864D	Graphic (W/O FR)	2.7"	73.00*41.86	TAB	63.41*32.69	61.41*30.69	0.48*0.48	6800,8080, SPI,I2C	SSD1305T7R1
WEX012864E	Graphic (W PCB)	2.36"	75.00*52.70	TAB	57.01*29.49	53.73*26.85	0.42*0.42	default 8080,option6800, SPI,I2C	SSD1305T7R1
WEX012864F	Graphic (W/O FR)	2.36"	60.50*37.00	TAB	56.35*28.05	53.73*26.85	0.42*0.42	6800,8080, SPI,I2C	SSD1305T7R1
WEX012864L	Graphic (W FR)	2.7"	89.70*47.20	TAB	63.41*32.69	61.41*30.69	0.48*0.48	6800,8080, SPI	SSD1325T6R1
WEX012864Q	Graphic (W/O FR)	2.7"	73.00*41.86	TAB	63.41*32.69	61.41*30.69	0.48*0.48	6800,8080, SPI	SSD1325T6R1
WEX013232A	Graphic (W PCB)	2.26"	84.00*44.00	TAB	60.00*18.00	55.41*15.33	0.42*0.48	default 6800,option8080, SPI,I2C	SSD1305T7R1
WEX013232B	Graphic(W/O FR)	2.26"	62.64*25.44	TAB	58.21*17.13	55.41*15.33	0.42*0.48	6800,8080, SPI,I2C	SSD1305T7R1
WEX025664A	Graphic (W/O FR)	2.8"	84.00*25.80	TAB	71.104*19.264	69.098*17.258	0.27*0.27	6800,8080, SPI	SSD1322UR1
WEX025664B	Graphic (W/O FR)	3.12"	88.00*27.80	TAB	78.78*21.18	76.778*19.178	0.30*0.30	6800,8080, SPI	SSD1322UR1
WEX025664C	Graphic (W/O FR)	3.21"	87.40*28.50	TAB	81.084*21.756	79.089*19.756	0.309*0.309	6800,8080, SPI	SSD1322U1R1