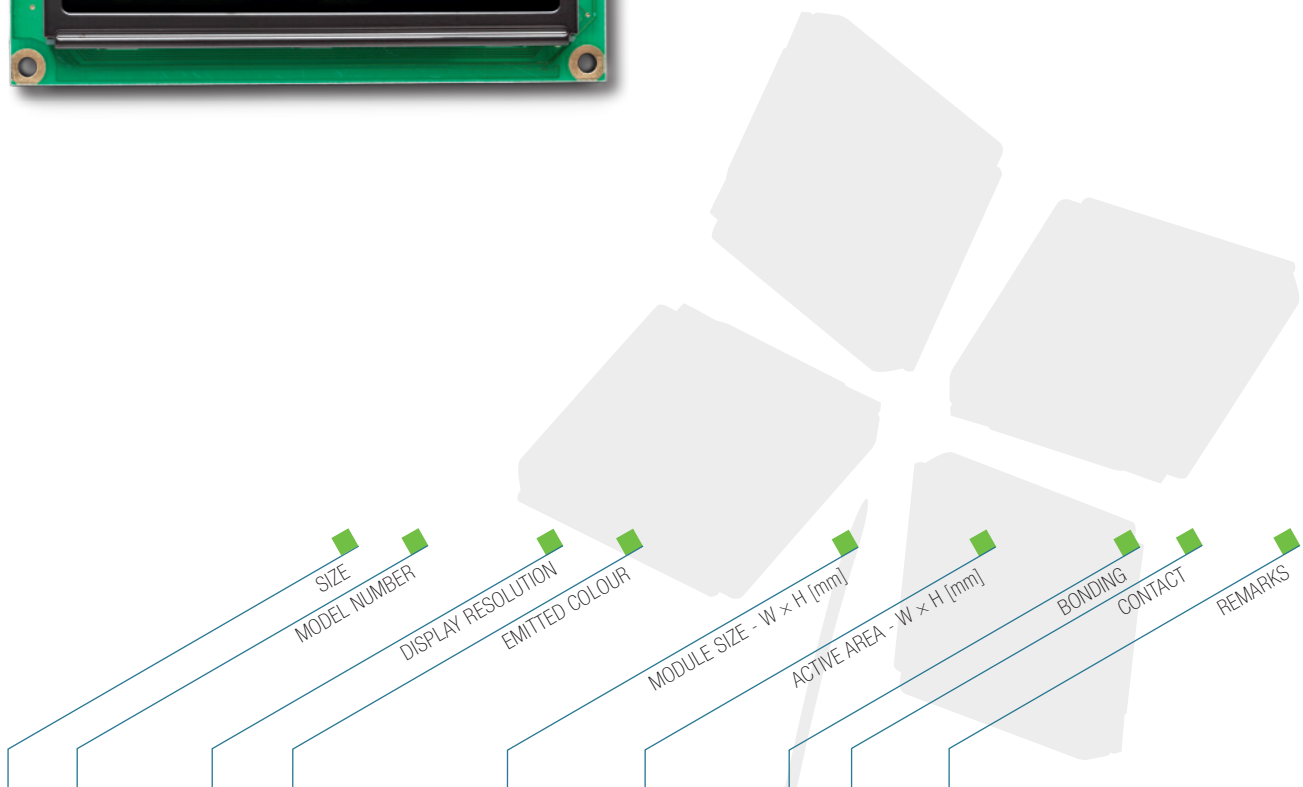


OLED-DISPLAYS, ALPHANUMERIC



Raystar Optronics was founded in Taiwan in 2007 and has become specialized in the manufacture of alphanumeric and graphic standard OLED displays and monochrome LC modules.

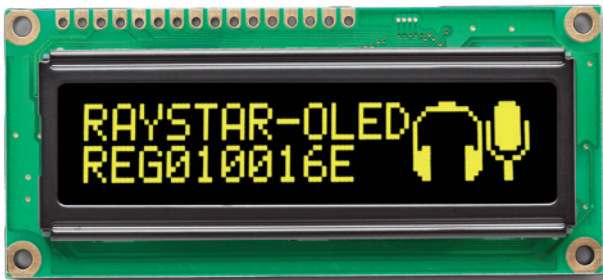


OLED-DISPLAYS, ALPHANUMERIC

			yellow	white	green	blue	red					
1.2"	REC000802A	8 x 2	•	•	•	•	•	58.00 x 32.00	28.16 x 11.86	COB	pin connector	Alphanumeric OLED
1.6"	REC001202A	12 x 2	•	•	•	•	•	55.70 x 32.00	38.95 x 11.80	COB	pin connector	Alphanumeric OLED
2.29"	REC001602A	16 x 2	•	•	•	•	•	80.00 x 36.00	56.95 x 11.85	COB	pin connector	Alphanumeric OLED
2.29"	REC001602E	16 x 2	•	•	•	•	•	84.00 x 44.00	56.95 x 11.85	COB	pin connector	Alphanumeric OLED
3.67"	REC001602B	16 x 2	•	•	•	•	•	122.00 x 44.00	91.14 x 18.98	COB	pin connector	Alphanumeric OLED
3.08"	REC002002A	20 x 2	•	•	•	•	•	116.00 x 37.00	77.30 x 11.85	COB	pin connector	Alphanumeric OLED
2.88"	REC002004A	20 x 4	•	•	•	•	•	98.00 x 60.00	70.16 x 20.95	COB	pin connector	Alphanumeric OLED
2.26"	REX001602C	16 x 2	•	•				68.5 x 17.5	56.22 x 13.52	COG	solderable	Alphanumeric OLED
2.93"	REX002002A	20 x 2	•	•				84.5 x 19.28	75.52 x 13.52	COG	solderable	Alphanumeric OLED
2.89"	REX002004C	20 x 4	•					84.50 x 27.50	70.42 x 20.82	COG	solderable	Alphanumeric OLED

Reserve technical changes!

OLED-DISPLAYS, GRAFIC



SIZE
MODEL NUMBER
DISPLAY RESOLUTION
EMITTED COLOUR
MODULE SIZE - W x H [mm]
ACTIVE AREA - W x H [mm]
BONDING CONTACT
REMARKS

OLED-DISPLAYS, GRAFIC

			yellow	white	green	blue	red					
0.95"	REX009664A	96 x 64	•	•	•	•		24.90 x 22.95	19.946 x 13.418	COG	solderable	
0.96"	REX012864D	128 x 64	•	•		•		26.70 x 19.26	21.738 x 10.858	COG	solderable	Option ZIF
1.54"	REX012864B	128 x 64	•	•		•		45.24 x 29.14	35.056 x 17.52	COG	ZIF	
1.6"	REX012864F	128 x 64	•	•	•			41.80 x 27.90	36.45 x 18.21	COG	ZIF	
2.23"	REX012832A	128 x 32	•	•	•			62.00 x 24.00	55.018 x 13.098	COG	ZIF	
2.36"	RET012864E	128 x 64	•	•	•	•		75.00 x 52.70	53.73 x 26.85	TAB	pin connector	incl. PCB
2.36"	RET012864F	128 x 64	•	•	•	•	•	60.50 x 37.00	53.73 x 26.85	TAB	ZIF	
2.42"	REX012864G	128 x 64	•	•	•			60.50 x 37.00	55.01 x 27.49	COG	ZIF	
2.42"	REX012864H	128 x 64	•	•	•			60.50 x 37.00	55.01 x 27.49	COG	solderable	
2.42"	REX012864J	128 x 64	•	•				75.00 x 52.70	55.01 x 27.49	COG	pin connector	incl. PCB
2.7"	REX012864K	128 x 64	•	•				73.00 x 41.86	61.41 x 30.69	COG	ZIF	
2.7"	RET012864C	128 x 64	•		•	•		89.70 x 47.20	61.41 x 30.69	TAB	ZIF	incl. frame
2.7"	RET012864D	128 x 64	•	•	•			73.00 x 41.86	61.41 x 30.69	TAB	ZIF	
2.8"	RET025664A	256 x 64	•		•	•	•	84.00 x 25.80	69.098 x 17.258	TAB	ZIF	
3.12"	RET025664B	256 x 64	•	•	•			88.00 x 27.80	76.778 x 19.178	TAB	ZIF	
3.2"	RET025664C	256 x 64	•	•				87.40 x 28.50	79.089 x 19.756	TAB	ZIF	
5.5"	RET025664D	256 x 64	•		•			146.00 x 45.00	135.65 x 33.89	TAB	ZIF	

Reserve technical changes!