

Product Type: Graphic Modules COB and TAB
Optionen: Negative voltage on board, Temperature compensation, further options available

Resolution	Model No.	Outline (mm)	viewing Area (mm)	Dot size (mm)	Controller	Interface	Backlight LED	Touch Panel 4-wire resistive
122*32	BG12232A	84*44	60*18	0.40*0.45	SBN1661G-M02	8bit Paralell	X	
122*32	BG12232A1	84*44	60*18	0.40*0.45	SBN1661G-M18	8bit Paralell	X	
122*32	BG12232B	65.8*27.1	60.5*18.5	0.40*.045	SBN1661G-M02	8bit Paralell	X	
122*32	BG12232D	80*36	60*18	0.4*0.45	SBN1661G-M02	8bit Paralell	X	
122*32	BG12232D1	80*36	60*18	0.4*0.45	SBN1661G-M18	8bit Paralell	X	
128*32	BG12832B1	59.0*29.3	52*15	0.345*0.345	ST7565P-F1A	8bit Paralell / SPI	X	
128*32	BG12832C	75*41.5	60.0*21.3	0.4*0.48	NT107/NT108	8bit Paralell	X	
128*128	BG128128A	72.4*70	49*49	0.32*0.32	LC7981	8bit Paralell	X	
128*128	BG128128B	85*100	62*62	0.4*0.4	SAP1024B	8bit Paralell	X	
128*128	BG128128E	92*106	73*73	0.5*0.5	SAP1024B	8bit Paralell	X	X
128*64	BG12864A	93*70	72*40	0.48*0.48	SBNB0064G/6400G	8bit Paralell	X	X
128*64	BG12864A2	93*70	72*40	0.48*0.48	SBNB0064G/6400G	8bit Paralell	X	X
128*64	BG12864B	93*70	72*40	0.48*0.48	ST7920	8bit Paralell	X	X
128*64	BG12864C	80*70	72*40	0.48*0.48	SBNB0064G/6400G	8bit Paralell	X	X
128*64	BG12864C1	78*70	62*44	0.42*0.58	SBNB0064G/6400G	8bit Paralell	X	
128*64	BG12864D	78*70	62*44	0.4*0.56	SAP1024B	8bit Paralell	X	
128*64	BG12864E	75*52.7	60*32.6	0.39*0.39	SBNB0064G/6400G	8bit Paralell	X	
128*64	BG12864F	87*70	72*40	0.48*0.48	SAP1024B	8bit Paralell	X	X
128*64	BG12864H	54*50	43.5*29	0.28*0.35	SBNB0064G/6400G	8bit Paralell	X	
128*64	BG12864J	75*45.8	61*38	0,42*0,5	SBNB0064G/6400G	8bit Paralell	X	
160*112	BG160112A	94*80	74*54	0.4*0.4	SAP1024B	8bit Paralell	X	
160*128	BG160128A	150*112	104*82	0.54*0.54	SAP1024B	8bit Paralell	X	
160*128	BG160128B	129*102	101*82	0.54*0.54	SAP1024B	8bit Paralell	X	
160*160	BG160160A	89.2*85	62*62	0.34*0.34	None	4bit Paralell	X	
160*160	BG160160C	89.2*85	62*62	0.34*0.34	LC7981	8bit Paralell	X	
160*32	BG16032A	116*37	85*18.6	0.45*0.45	ST7920	8bit Paralell	X	
160*80	BG16080A	100*54	72.3*37.8	0.39*0.39	SAP1024B	8bit Paralell	X	X
160*80	BG16080B	100*54	72.3*37.8	0.39*0.39	LC7981	8bit Paralell	X	X
160*80	BG16080E	93*70	72.3*37.9	0.39*0.39	LC7981	8bit Paralell	X	

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192*64	BG19264A	100*60	84*31	0.36*0.36	SBNB0064G/6400G	8bit Paralell	X	
240*128	BG240128A	170*103.5	132*76	0.47*0.47	SAP1024B	8bit Paralell	X	X
240*128	BG240128B2	144*104	114*64	0.43*0.43	SAP1024B	8bit Paralell	X	X
240*128	BG240128B3	144*104	114*64	0.43*0.43	LC7981	8bit Paralell	X	X
240*128	BG240128E	144*104	114*64	0.43*0.43	None	4bit Paralell	X	X
240*128	BG240128E1	144*104	114*64	0.43*0.43	None	4bit Paralell	X	X
240*128	BG240128G	170*103.5	132*76	0.47*0.47	RA8835	8bit Paralell	X	X
240*64	BG24064A	180*65	133*39	0.49*0.49	SAP1024B	8bit Paralell	X	X
240*64	BG24064B	180*65	133*39	0.49*0.49	LC7981	8bit Paralell	X	X
240*64	BG24064C	180*65	133*39	0.49*0.49	ST7920	8bit Paralell	X	X
240*64	BG24064D	180*65	133*39	0.49*0.49	None	4bit Paralell	X	X
240*64	BG24064E	180*63	133*39	0.49*0.49	SAP1024B	8bit Paralell	X	X
320*240	BG320240A	166.8*109	122*92	0.34*0.34	None	4bit Paralell	X	X
320*240	BG320240B	148*120.2	122*92	0.34*0.34	S1D13700	8bit Paralell	X	X
320*240	BG320240B1	148*120.2	122*92	0.34*0.34	RA8835	8bit Paralell	X	X
320*240	BG320240C	142*96	104*79.3	0.27*0.27	None	4bit Paralell	X	X
320*240	BG320240F	166.8*109	122*92	0.34*0.34	RA8835	8bit Paralell	X	X
320*240	BG320240F2	166.8*109	122*92	0.24*0.34	S1D13700	8bit Paralell	X	X
320*240	BG320240G	160*106	122*92	0.34*0.34	S1D13700	8bit Paralell	X	X
98*32	BG9832B	52*44	46*18.5	0.4*0.45	SBN1661G-M02	8bit Paralell	X	
98*32	BG9832C	66*30	46*18.5	0.4*0.45	SBN1661G-M02	8bit Paralell	X	

*Irrtümer und technische Änderungen vorbehalten !

*Subject to technical change without prior notice. Errors excepted !

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160x160	BP160160A	69*69.5	60.1*60	0.335*0.335	None	4bit Paralell	X	X
160x160	BP160160B	69*69.5	60.1*60	0.335*0.335	RA8835	8bit Paralell	X	X
160x160	BP160160D	56.0*56.0	49.0*49.0	0.25*0.25	S1D13700	8bit Paralell	X	
240x128	BP240128B2	129*78	114.98*63.58	0.43*0.43	UC1608	8bit Paralell	X	X
240x160	BP240160B	88.2*59	66*46	0.225*0.225	RA8835	8bit Paralell	X	X
240x160	BP240160C	88.2*59	66*46	0.225*0.225	None	4bit Paralell	X	X
320x240	BP320240A	92.2*73.3	62.2*81.4	0.225*0.225	None	4bit Paralell	X	X
320x240	BP320240C	85*98.2	81.4*62.2	0.225*0.225	RA8835	8bit Paralell	X	X
320x240	BP320240D	85*98.2	81.4*62.2	0.225*0.225	None	4bit Paralell	X	X
320x240	BP320240E	85*98.2	81.4*62.2	0.225*0.225	RA8835	8bit Paralell	X	X
320x240	BP320240F	85*98.2	62.2*81.4	0.225*0.225	None	4bit Paralell	X	X
320x240	BP320240G	92*71.3	81*62	0.22*0.22	None	4bit Paralell	X	X
320x240	BP320240H	92*71.3	81*62	0.22*0.22	RA8835	8bit Paralell	X	X

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Bitte beachten Sie / Please note:

 Diese Produktliste ist lediglich ein Auszug aus unserem Lieferprogramm an Standard-Grafik-Module!
Sollte Ihre passende Display-Größe nicht beinhaltet sein, sprechen Sie uns bitte an!
Eine kundenspezifische Entwicklung Ihres Display ist jederzeit möglich!

 This product list is just an extract of our delivery program on standard Graphic Modules!
In case a suitable display size is not included, please contact us!
A development of a customer specified display is possible at all times!