Small And Medium Size TFT Modules

Size	Part Number	Number of Dots	Outline Dimensions (WxHxT)	Touch Panel	TMR *	AR **	Backlight	LED Driver	Interface	Brightness (typ.)	Status
2,4	VGG243277-7UFLWA	240 x 320	43,12 x 60,66 x 3,40		?	?	LED		8/9/16/18Bit, SPI	350nits	MP
2,4	VGG243277-7UFLWB	240 x 320	43,12 x 60,66 x 4,50	?	?		LED		8/9/16/18Bit, SPI	300nits	MP
2,8	VGG243264-7UFLWI	240 x 320	50,00 x 69,20 x 3,00		?	?	LED		8/16bit MCU	350nits	MP
2,8	VGG243264-7UFLWH	240 x 320	50,00 x 69,20 x 4,20	?	?		LED		8/16bit MCU	300nits	MP
3,5	VGG322419-6UFLWA	320 x 240	76,90 x 63,90 x 3,30				LED		RGB Mode	350nits	MP
3,5	VGG322423-6UFLWA	320 x 240	76,90 x 63,90 x 4,40	?			LED		RGB Mode	280nits	MP
3,5	VGG322425-6UFLWA	320 x 240	76,90 x 63,90 x 3,30			?	LED		RGB Mode	800nits	MP
3,5	VGG322427-6UFLWA	320 x 240	76,90 x 63,90 x 4,40	?	?		LED		RGB Mode	640nits	MP
3,5	VGG322425-6UFLWA	320 x 240	84,02 x 66,14 x 4,73	PCT***	?		LED		RGB Mode	700nits	planning
4,3	VGG482710-6UFLWA	480 x 272	105,50 x 67,20 x 3,95				LED		RGB Mode	500nits	MP
4,3	VGG482710-6UFLWB	480 x 272	105,50 x 67,20 x 5,20	?			LED		RGB Mode	400nits	MP
4,3	VGG482709-6UFLWA	480 x 272	105,50 x 67,20 x 3,10			?	LED		RGB Mode	650nits	MP
4,3	VGG482709-6UFLWB	480 x 272	105,50 x 67,20 x 4,20	?			LED		RGB Mode	500nits	MP
4,3	VGG482709-6UFLWC	480 x 272	105,50 x 67,20 x 3,10	?	?		LED		RGB Mode	600nits	MP
4,3	VGG482709-6UFLWE	480 x 272	105,50 x 67,20 x 3,10		?	?	LED		RGB Mode	700nits	MP
4,3	VGG482711-6UFLWA	480 x 272	105,50 x 67,20 x 4,20	PCT*** I^2C			LED		RGB Mode	600nits	MP
4,3	VGG482713-6UFLWA	480 x 272	105,5 x 27,20 x 9,10	?			LED	?	8bit MCU	500nits	MP
5,0	VGG804807-6UFLWA	800 x 480	118,5 x 77,55 x 3,40			?	LED		RGB Mode	310nits	MP
5,0	VGG804807-6UFLWB	800 x 480	118,5 x 77,55 x 4,50	?			LED		RGB Mode	250nits	MP
5,7	VGG322404-6UFLWA	320 x 240	167,00 x 109,00 x 8,90			?	LED	?	RGB Mode	350nits	MP
5,7	VGG322404-6UFLWB	320 x 240	167,00 x 109,00 x 10,40	?			LED	?	RGB Mode	270nits	MP
5,7	VGG322403-7UFLWE	320 x 240	144,00 x 104,60 x 13,00			?	LED		RGB Mode	380nits	MP
5,7	VGG322403-7UFLWF	320 x 240	144,00 x 104,60 x 14,50	?			LED		RGB Mode	360nits	MP
5,7	VGG322426-7UFLWA	320 x 240	144,00 x 104,60 x 13,00			?	LED	?	RGB Mode	700nits	MP
5,7	VGG322426-7UFLWB	320 x 240	144,00 x 104,60 x 14,50	?			LED	?	RGB Mode	560nits	MP
5,7	VGG644803-6UFLWE	640 x 480	144,00 x 104,60 x 13,00			?	LED		RGB Mode	450nits	MP
5,7	VGG644803-6UFLWF	640 x 480	144,00 x 104,60 x 14,50	?			LED		RGB Mode	370nits	MP
5,7	VGG644804-6UFLWA	640 x 480	144,00 x 104,60 x 13,00			?	LED	?	LVDS Mode	700nits	MP
5,7	VGG644804-6UFLWB	640 x 480	144,00 x 104,60 x 14,50	?			LED	?	LVDS Mode	560nits	MP
5,7	VGG644804-6UFLWD	640 x 480	144,00 x 104,60 x 13,00			?	LED	?	RGB Mode	700nits	MP
5,7	VGG644804-6UFLWE	640 x 480	144,00 x 104,60 x 14,50	?			LED	?	RGB Mode	560nits	MP
7,0	VGG804806-6UFLWA	800 x 480	166,60 x 109,40 x 10,00			?	LED	?	RGB Mode	500nits	MP
7,0	VGG804806-6UFLWB	800 x 480	166,60 x 109,40 x 11,50	?			LED	?	RGB Mode	400nits	MP
7,0	VGG804806-6UFLWC	800 x 480	166,60 x 109,40 x 10,00			?	LED	?	LVDS Mode	500nits	MP
7,0	VGG804806-6UFLWD	800 x 480	166,60 x 109,40 x 11,50	?			LED	?	LVDS Mode	400nits	MP
7,0	VGG804806-6UFLWG	800 x 480	166,60 x 109,40 x 10,00			?	LED	?	RGB Mode	900nits	sampling
7,0	VGG804806-6UFLWH	800 x 480	166,60 x 109,40 x 11,50	?			LED	?	RGB Mode	700nits	sampling
7,0	VGG804808-6UFLWB	800 x 480	174,40 x 113,44 x 11,80	PCT*** I^2C			LED	?	LVDS Mode	450nits	MP
7,0	VGG804808-6UFLWC	800 x 480	174,40 x 113,44 x 11,80	PCT*** USB			LED	?	LVDS Mode	450nits	MP
7,0	VGG804808-6UFLWD	800 x 480	174,40 x 113,44 x 11,80	PCT*** I^2C			LED	?	RGB Mode	450nits	MP
7,0	VGG804808-6UFLWE	800 x 480	174,40 x 113,44 x 11,80	PCT*** USB			LED	?	RGB Mode	450nits	MP
8,0	VGG804812-6UFLWA	800 x 480	192,80 x 116,90 x 6,40				LED		RGB Mode	450nits	sampling
8,0	VGG804812-6UFLWB	800 x 480	192,80 x 116,90 x 7,90	?			LED		RGB Mode	360nits	sampling
8,0	VGG806003-6UFLWA	800 x 600	183,00 x 141,00 x 6,30				LED		RGB Mode	250nits	sampling
8,0	VGG806003-6UFLWB	800 x 600	183,00 x 141,00 x 7,80	?			LED		RGB Mode	195nits	sampling
9,0	VGG804809-6UFLWA	800 x 480	211,10 x 126,50 x 5,90				LED		RGB Mode	250nits	sampling
9,0	VGG804809-6UFLWB	800 x 480	211,10 x 126,50 x 7,40	?			LED		RGB Mode	200nits	sampling
10,2	VGG804813-6UFLWA	800 x 480	235,00 x 145,80 x 5,90				LED		RGB Mode	350nits	sampling
10,2	VGG804813-6UFLWB	800 x 480	235,00 x 145,80 x 6,40	?			LED		RGB Mode	280nits	sampling

For datasheets please contact Evervision Europe or our distributors.

? optionally, * Transmissive Micro Reflective, ** Anti Reflection, *** Projected Capacitive Touch Panel