Features	LED (Normal bright)	Val.	LED Super bright)	Val.	LCD	Val.	TFT-Monitors	Val.
	Indoor use		Outdoor use					
Readability in indoor range	very good	10	medium	5	very good	10	very good	10
Readability in outdoor range, sun	only limited	1	good	7	very good	10	only limited	1
Reading angle	approx. 140°	8	app. 70° (type depend.)	5	approx. 140°	10	good	7
Pixel density	medium	5	medium	3	good	8	very good	10
Contour sharpness of the script	medium	5	medium	5	very good	10	good	8
Heat development	medium to high	5	high	3	very low	10	low to medium	8
Flickering behavior	medium	5	medium	5	very low	10	low to medium	8
Power input	medium to high	5	high	5	very low	10	low to medium	7
Switch-selectable colour rendition	typ. red, yellow, green	5	typical RGB	7	only limited	3	typical 16,7 Mio.	10
Practicable sizes	horizontal / vertical	10	horizontal / vertical	10	typical horizontal	4	limited	3
Plant availability	medium to good	6	medium	5	high	9	medium	5
Costs at comparable good quality	medium	6	medium to high	5	medium	7	low to medium	6
Life time	typical 100.000h	7	typical 50.000h	5	typical 200.000h	10	typical 30.000h	5