



DISPLAY PANELS

COMPARATIVE TABLE



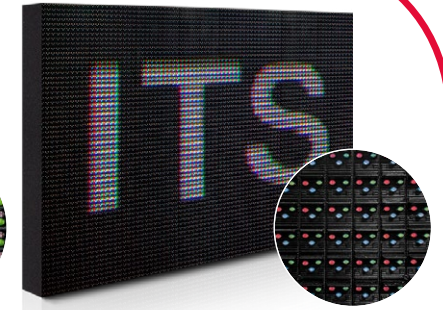
ITS VIDEO LED DISPLAY P6



ITS VIDEO LED DISPLAY P10



**ITS VIDEO LED DISPLAY P10 LONG
ITS VIDEO LED DISPLAY P10 LONG COLOR**



ITS VIDEO LED DISPLAY P16

PANELS NAME	ITS VIDEO LED DISPLAY P6	ITS VIDEO LED DISPLAY P10	ITS VIDEO LED DISPLAY P10 LONG ITS VIDEO LED DISPLAY P10 LONG COLOR	ITS VIDEO LED DISPLAY P16
REFERENCE	ITSVLDP6	ITSVLDP10	ITSVLDP10L • ITSVLDP10LC	ITSVLDP16
LED TYPE	RVB SMD3535	RVB DIP346	1R1G DIP346	RVB DIP346
PIXEL PITCH	6 mm	10 mm	10 mm	16 mm
RESOLUTION	96 x 96 pixels	96 x 96 pixels	128 x 32 pixels	80 x 56 pixels
PIXEL DENSITY	27 777 pixels/m ²	10 000 pixels/m ²	10 000 pixels/m ²	3 906 pixels/m ²
BEST VIEWING ANGLE	Horizontal 160° • Vertical 120°	Horizontal 160° • Vertical 120°	Horizontal 140° • Vertical 120°	Horizontal 140° • Vertical 120°
VISIBILITY	300 m • 984 ft	500 m • 1640,4 ft	20 m • 65 ft	630 m • 2067 ft (character height 90 cm • 3 ft)
BRIGHTNESS	7 000 cd/m ²	22 000 cd/m ²	3 000 cd/m ²	7 500 cd/m ²
DIMENSIONS	576 x 576 x 95 mm • 22,4 x 22,4 x 3,7 in	960 x 960 x 190 mm • 37,8 x 37,8 x 7,5 in	1280 x 320 x 165 mm • 50,4 x 12,6 x 6,5 in	1280 x 960 x 175 mm • 50,4 x 37,8 x 6,5 in
WEIGHT	9,2 kg • 19,8 lb	40 kg • 88,2 lb	20 kg • 44,1 lb	45 kg • 99 lb
MATERIAL	Aluminum	Aluminum	Aluminum	Aluminum
POWER SUPPLY	220 VAC / 50 Hz	220 VAC / 50 Hz	220 VAC / 50 Hz	220 VAC / 50 Hz
AVERAGE POWER	350-400 W/m ²	600 W/m ²	350-400 W/m ²	350-400 W/m ²
LED LIFE SPAN	100 000 Hours	100 000 Hours	100 000 Hours	100 000 Hours
PROTECTION LEVEL	IP65	IP65	IP65 on the front	IP65 on the front
WORKING TEMPERATURE	From -25°C to +55°C • From -13°F to 131°F	From -20°C to +65°C • From -4°F to 149°F	From -20°C to +50°C • From -4°F to 122 °F	From -30°C to +55°C • From -22°F to 131 °F
ACCESS FOR MAINTENANCE	On the back	On the front	On the back	On the back
MODULAR PANELS	Yes	Yes	Yes	Yes
WARRANTY	2 years	2 years	2 years	2 years

