

Ph20mm programmable led signs, led electronic signs, led signs

Product model number	PH20SORL4-2RG16x8
1.Pixel	
Pixel LED	546
Pixel configuration	2R1G
Wave length (nm)	R: 626-628
Pixels pitch (mm)	20
2.Module	
Module size (mm)	320 * 160 * 20
Module resolution(pixel)	16 * 8
3.Unit cabinet	
Module quantities in a cabinet	3 (L) * 6 (H)
Unit cabinet size (mm)	960(L) * 960(H) * 180
Unit cabinet resolution (pixel)	48 * 48
Unit cabinet material	Aluminum or Iron
Unit cabinet weight(kg)	Aluminum : 48 or Iron : 58
4.Packaging	
Packing Way	Two unit cabinets packed into one
Packing box material	Wooden case or Flight box
Packing box size (mm)	1100 * 1150 * 550
5.Electricity parameter	
Pixel density (pixels/m ²)	2, 500
View angel	Horizontal 110° ; Vertical 70°
Best viewing distance(m)	>14
Communication distance (m)	Internet Wire : 120 Fiber Cable : 1000
Screen work method	1/4
LED driving method	Constant driving current
Refresh frequency (Hz)	≥60
Picture display method	Pixels to pixels display synchronized with CRT
Signal interface	DVI

UNIT SHENZHEN UNIT LED CO., LTD.

Tel: +86-755-29641001, Fax: +86-755-36984024 Website: www.unit-led.com

Display format	800 * 600, 1024 * 768, 1280 * 1024
Software	Support windows series system
Protection grades	IP65
Working temperature(°C)	-20~+60
Humidity(RH)	Up to 95
Stored temperature (°C)	-30~+70
Screen lifetime(hours)	≥100, 000
Out of controlled dots	≤3/100, 000 (Out of controlled dots means the dots of which the brightness and the wave length are both >10% depart to the normal one)
Maintance way	Back-maintained, modules displaced
Switch power supply	Single Phase AC: 110V/60Hz or 220V/50Hz
Power consumption (w/m ²)	Max: 260, Average: ≥120

Email: manager@unit-led.com Msn: leddisplays@hotmail.com
Skype: leddisplays Yahoo: leddisplays@yahoo.cn Phone: +86-15820768895