



## INDOOR SINGLE/BI-COLOR LED DISPLAY

### Technical Parameter

Item	PH4	PH4.75	PH7.62
Pixel Pitch (mm)	4	4.75	7.62
Configuration		1R	
Density (pixel/m <sup>2</sup> )	62500	44320	17222
Module Size (mm)	32*32	38*38	61*61
Unit Board Size (mm)	256*128	304*152	488*244
Unit Board Resolution (W*H)		64*32	
Best Viewing Distance	≥4m	≥5m	≥6m
Best Viewing Angle		120°	
Max.Power Consumption (W/m <sup>2</sup> )	600	400	150
Control Mode		Synchronism/asynchronism	
Drive Mode		1/16 Scan	
Frame Rate		≥60Hz	
Refresh Rate		≥180Hz	
White Balance Brightness		≥200	
Ambient Temperature		0°C ~ 50°C	
Working Voltage (AC)		220 ± 10%	
Brightness Adjustment		Software 0-100 grade adjustment	
PC Operating System		WIN98, WINXP, WIN2000, etc	
Input Signals		Therefore, S-Video, RGB, RGBHV, YUV, YC, COMPOSITION	
Control System		Control Card (sending & receiving card)	
MTBF		≥1000 hours	
Display Lifespan		≥100,000 hours	
PC Display Mode		1024*768	
Software		LED (MDK) LED studio (MDK)	