

Indoor LED scherm P10 SMD



| Specificaties P10 SMD Indoor Installatie Display | | | |
|--|--|----------|------------|
| LED | Type | Kijkhoek | Golflengte |
| Rood | SMD3528 | 140° | 625nm |
| Groen | | 140° | 520nm |
| Blauw | | 140° | 467nm |
| Module | | | |
| Pixel Pitch | 10mm | | |
| Scherm Modus | Real Pixel | | |
| Fysieke dichtheid | 10000 Pixels/m ² | | |
| Module grootte | 160x160mm | | |
| Module resolutie | 16x16 | | |
| LED Type | SMD3528 | | |
| Drive mode | Constance stroom | | |
| Cabinet | | | |
| Resolutie | 64x48 pixels | | |
| Breedte | 640mm | | |
| Hoogte | 480mm | | |
| Gewicht | 10kg/cabinet | | |
| Cabinet kleur | Zwart | | |
| Materiaal | Aluminium | | |
| LED Paneel | | | |
| Helderheid | ≥1500cd/m ² | | |
| Vlakheid | Gap≤0.5mm | | |
| Grijswaarde | 4096 levels | | |
| Scherm kleur | 68.7 miljard | | |
| Scan methode | 1/8 | | |
| Operatie vermogen | AC100V/200V, 50-60Hz | | |
| Max. Consumptie | 600W/m ² | | |
| Gem. Consumptie | 300W/m ² | | |
| Control Modus | Synchrone weergave met controle-pc met DVI | | |
| Refresh Rate | ≥960Hz | | |
| Kijkhoek | 140° | | |
| Ondersteunde input | composite, S-video, DVI, HDMI, SDI, HD-SDI, VGA | | |
| Beheer afstand | Ethernet kabel ≤120m of optische glasvezel >120m | | |
| Helderheid correctie | Pixel, module, cabinet | | |