

# Technical Specifications for P1.25 Indoor



## Main Features

- Small pixel density/High resolution
- High refresh rate
- Wide viewing angles
- Premium Nationstar LED: Bigger chip size, high brightness, slow decay of brightness, longer lamp life, high refresh rate
- Easy installation
- Front service

# Specifications

## Module Specifications:

- Pixel Pitch: 1.25mm
- Led Type: SMD1010
- Pixel Density: 640000 pixels/m<sup>2</sup>
- Module Size: 320x160mm
- Module Resolution: 256x128 pixels
- LED Lamp: Nationstar

## Cabinet Specification:

- Cabinet Size: 640x480mm
- Cabinet Resolution: 512x384 pixels
- Module Qty: 2x3pcs
- Cabinet Materials: Die-casting Aluminium
- Cabinet Weight: 8Kg

## Screen Parameters:

- Brightness: 500-800cd/m<sup>2</sup>
- Brightness uniformity: ≥98%
- Scanning Mode: 1/64scan
- Viewing Angle: H:160°;V:160°
- Viewing Distance: >1.3m
- Gray Level: 16 Bit
- Contrast ratio: ≥5000:1
- Refresh Frequency: ≥3840 Hz
- Power Input: AC 220-240V
- Power Consumption: Max: 800W/m<sup>2</sup>, Average: 250W/m<sup>2</sup>
- MTBF—hours: >10,000 hours
- Life—hours: ≥100,000 hours
- IP Grade: IP54
- Operating Temperature: -30° C~ 50° C
- Storage Humidity: 10° C~70° CRH
- Control System: Novastar
- Power Supply: G-energy
- Maintenance Access: Front service





© 2023 SillexPro. All rights reserved. SillexPro and any SillexPro product or service name or logo used herein are trademarks of SillexPro. All other trademarks used herein belong to their respective owners. The trademarks and logos displayed herein may not be used without the prior written consent of SillexPro or their respective owners. No portion hereof may be reproduced or transmitted in any form or by any means, for any purpose other than the recipient's personal use, without the express written permission of SillexPro.

[www.Sillexpro.com](http://www.Sillexpro.com)