

## **DS-TVL223-2-10P**

### **Outdoor Guidance LED Screen**



The DS-TVL223-2-10P series outdoor guidance LED screen is mainly to display the number of available parking spaces in the stations, airports, schools, hospitals, shopping malls, office buildings, etc. The product features in high brightness, rain and moisture resistance, corrosion resistance, etc. It is suitable for a variety of outdoor scenes.

- Outdoor one-way guidance LED screen to display the number of available parking spaces.
- Supports red, green, and yellow display.
- Supports displaying 3 arrow and 9-digit numbers or letters. The arrow supports a scrolling display of forward, leftward, and rightward.
- Supports multilingual display, such as Thai, Japanese, Simplified Chinese, and Traditional Chinese.
- Supports functions of upgrading online, modifying IP address, and configuring.
- Adopts wide voltage power supply to adapt to all types of power supply globally.

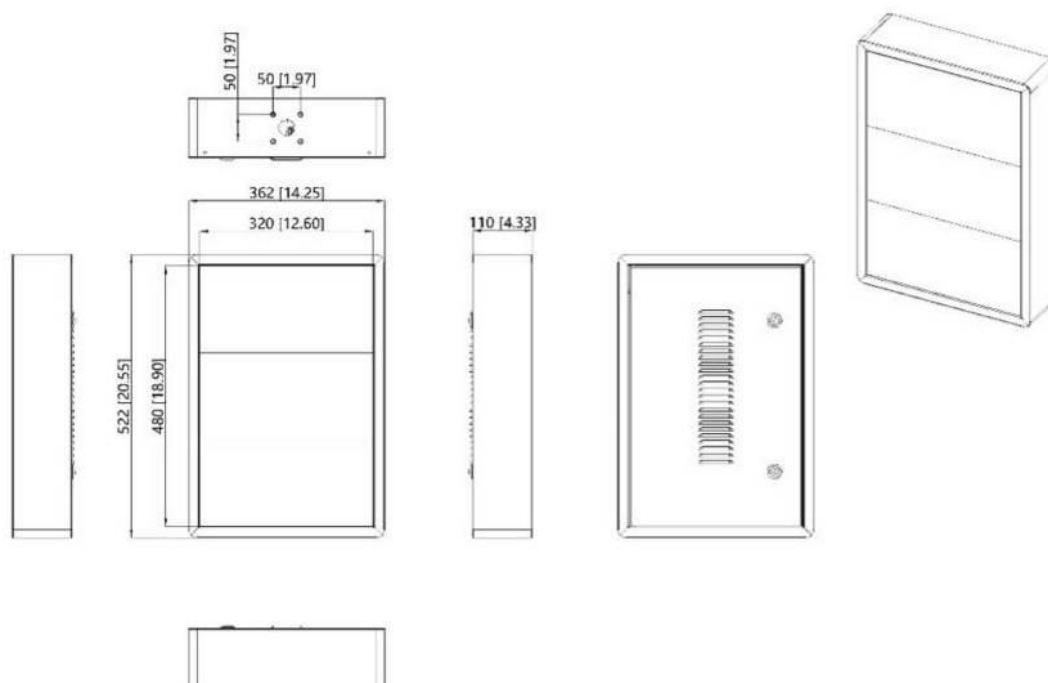
## ▪ Specification

Interface	
Network Interface	1 10 M/100 M self-adaptive Ethernet interface
Display Screen	
Resolution	32 × 16
Screen Size	320 × 480 mm (12.60 × 18.90 inch)
Display Content	Number, letter, arrow
Screen Type	Full lattice screen
Color Display	Red, green, yellow
Number of Module	3
Module Size	320 × 160 mm (12.60 × 6.30 inch)
Display Mode	Real-time display
General	
Working Temperature & Humidity	Temperature: -30 °C to 60 °C (-22 °F to 140 °F) Humidity: ≤ 95% (non-condensing)
Working Voltage	100 to 240 VAC
Working Consumption	Max. 90 W
Dimensions	362 mm × 522 mm × 110 mm (14.25 × 20.55 × 4.33 inch)
Weight	9 ± 0.2 kg (19.84 ± 0.44 lb.)
Weight (with Package)	10.5 ± 0.2 kg (23.15 ± 0.44 lb.)
Package Size	475 mm × 635 mm × 225 mm (18.70 × 25 × 8.86 inch)
Approval	
EMC	EN 55032: 2015 + A11: 2020 + A1: 2020 EN 55035: 2017 + A11: 2020 EN IEC 61000-3-2: 2019 EN 61000-3-3: 2013 + A1: 2019 + A2: 2021
Security	IEC 62368-1: 2014 IEC 62368-1: 2018 EN 62368-1: 2014 + A11: 2017

▪ **Available Model**

DS-TVL223-2-10P

▪ **Dimension**



Unit: mm [inch]



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