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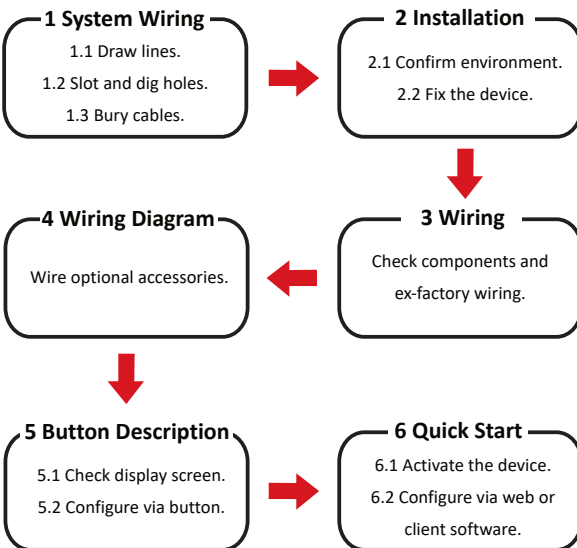


DS-K3G200(L)X Series Tripod Turnstile

Quick Start Guide

UD32757B-A

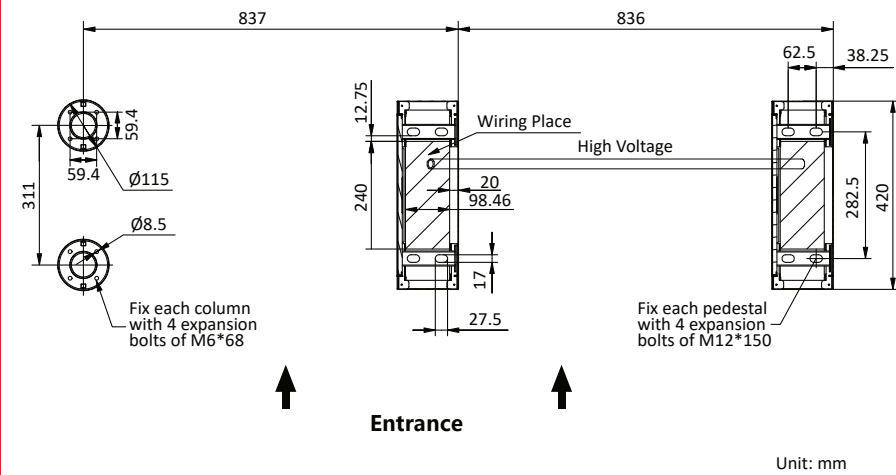
Quick Start Flow Chart



Scan the QR code to view the user manual.



1 System Wiring



Steps:

1. Draw a line based on the outer edge of the left or right pedestal or column.
2. Draw other parallel lines for installing the other pedestals.
The distance between the nearest two lines is 836 mm.
3. Slot on the installation surface and dig installation holes according to the hole position. Put 4 expansion bolts of M12*150 for each pedestal.
4. Bury cables. Each lane buries 1 high voltage cable. For details, see the system wiring diagram.



- High voltage: AC power input
- The suggested inner diameter of the high voltage conduit is larger than 30 mm.
- The external AC power cord should be double-insulated.
- The network cable must be CAT5e or the network cable has better performance.
- Before digging holes, evaluate the thickness of the installation surface to avoid puncturing.

Unit: mm

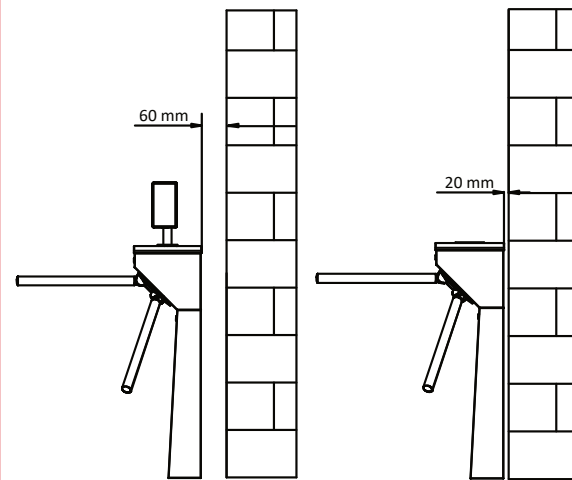
2 Installation

Steps:

1. Prepare installation tools, check the components, and clean the installation base.
2. Seal the bottom of the turnstile to avoid water from entering.
3. Place the pedestals properly on the base, and secure the pedestals with expansion bolts.



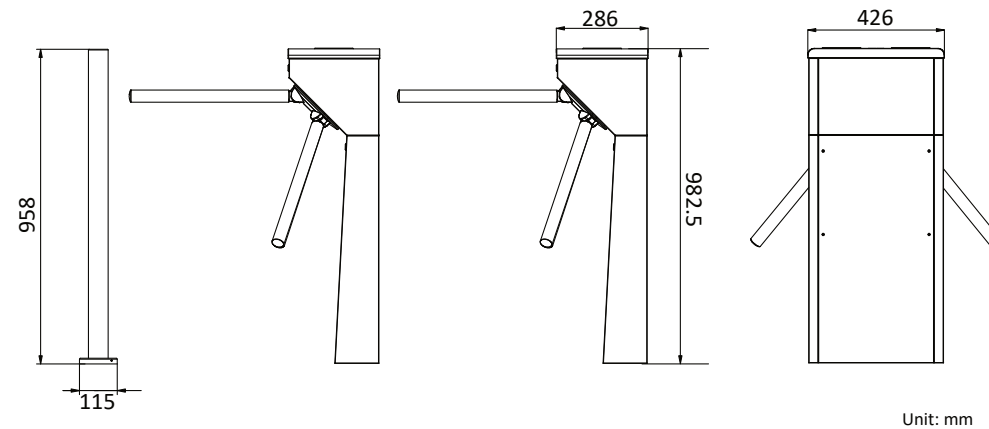
- Make sure the device is installed on flat surface.
- Make sure the device is powered off during installation and other operations.
- The installation tools are put inside the package of the pedestal.
- To prevent stainless steel from rusting due to dirt during construction, it is recommended that the protective film be removed after the installation is completed. There may be residual adhesive at the film cutting position. It is recommended to use WD-40 protective liquid to wipe after tearing the film.
- Avoid immersing the pedestal in water. Under special circumstances, the immersion height should not exceed 150 mm.



- If the installation area is close to the wall, make sure the distance between the pedestal and the wall should be more than 20 mm (60 mm if with face recognition terminals), or you might cause damage to the device or cannot open the pedestal's top panel.
- The device is used indoors.

Dimension

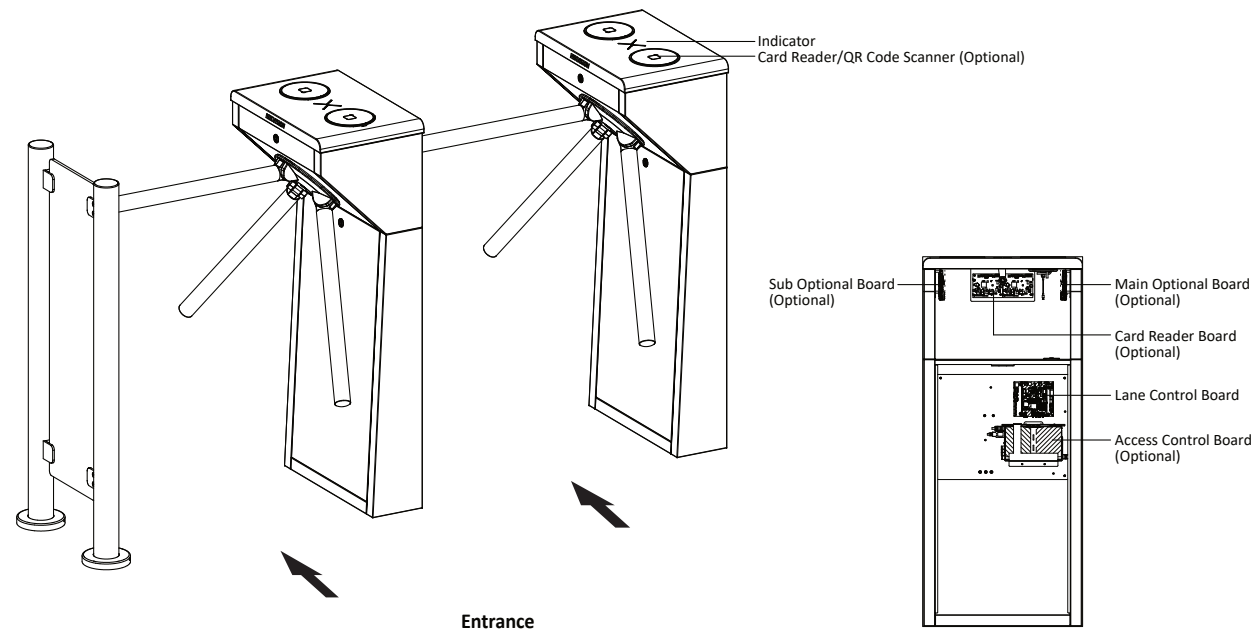
Scan the QR code to view the video guide.



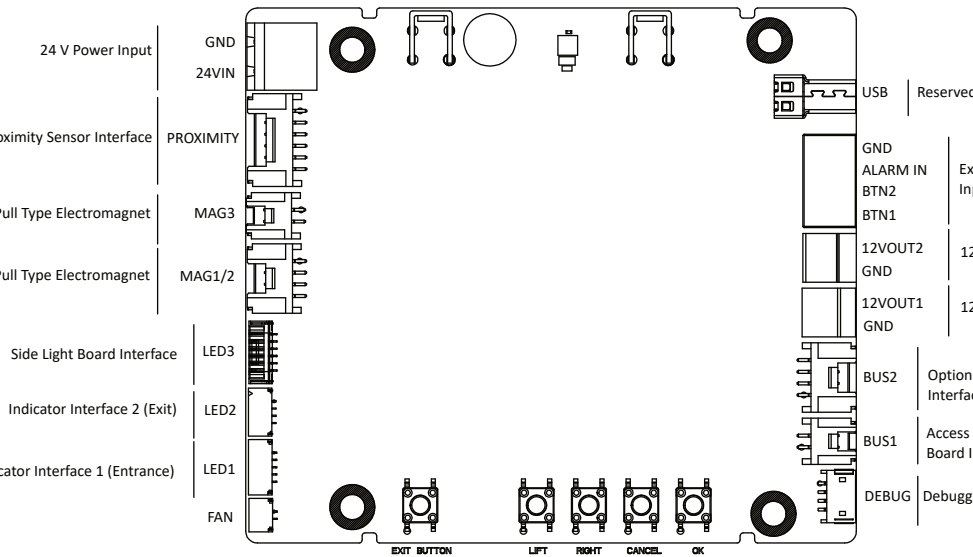
● The diagram is for reference. Dimensions may differ in models.

Unit: mm

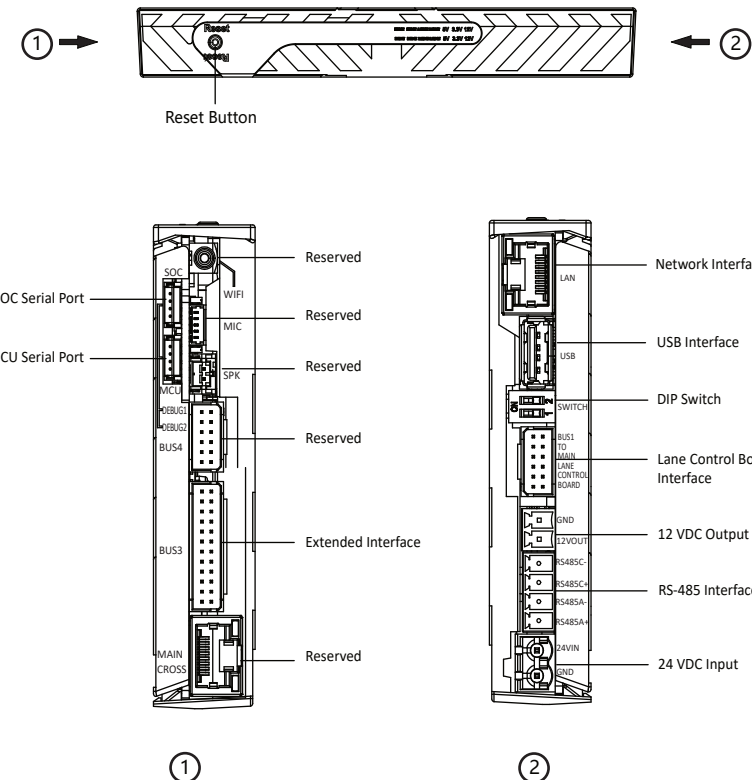
3 Wiring



Lane Control Board



Access Control Board (Optional)



- SOC and MCU serial port are for debugging and maintenance use only.
- Hold the reset button for 5 s, the device will beep for 3 s and start restoring to factory settings.
- RS-485A corresponds to port 5 on web and is for QR code scanner connection at entrance by default; RS-485C corresponds to port 7 on web and is for card reader connection at entrance by default.

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About this Manual
The Manual includes instructions for using and managing the Product. Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version of this Manual at the Hikvision website (<https://www.hikvision.com/>). Please use this Manual with the guidance and assistance of professionals trained in supporting the Product.
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