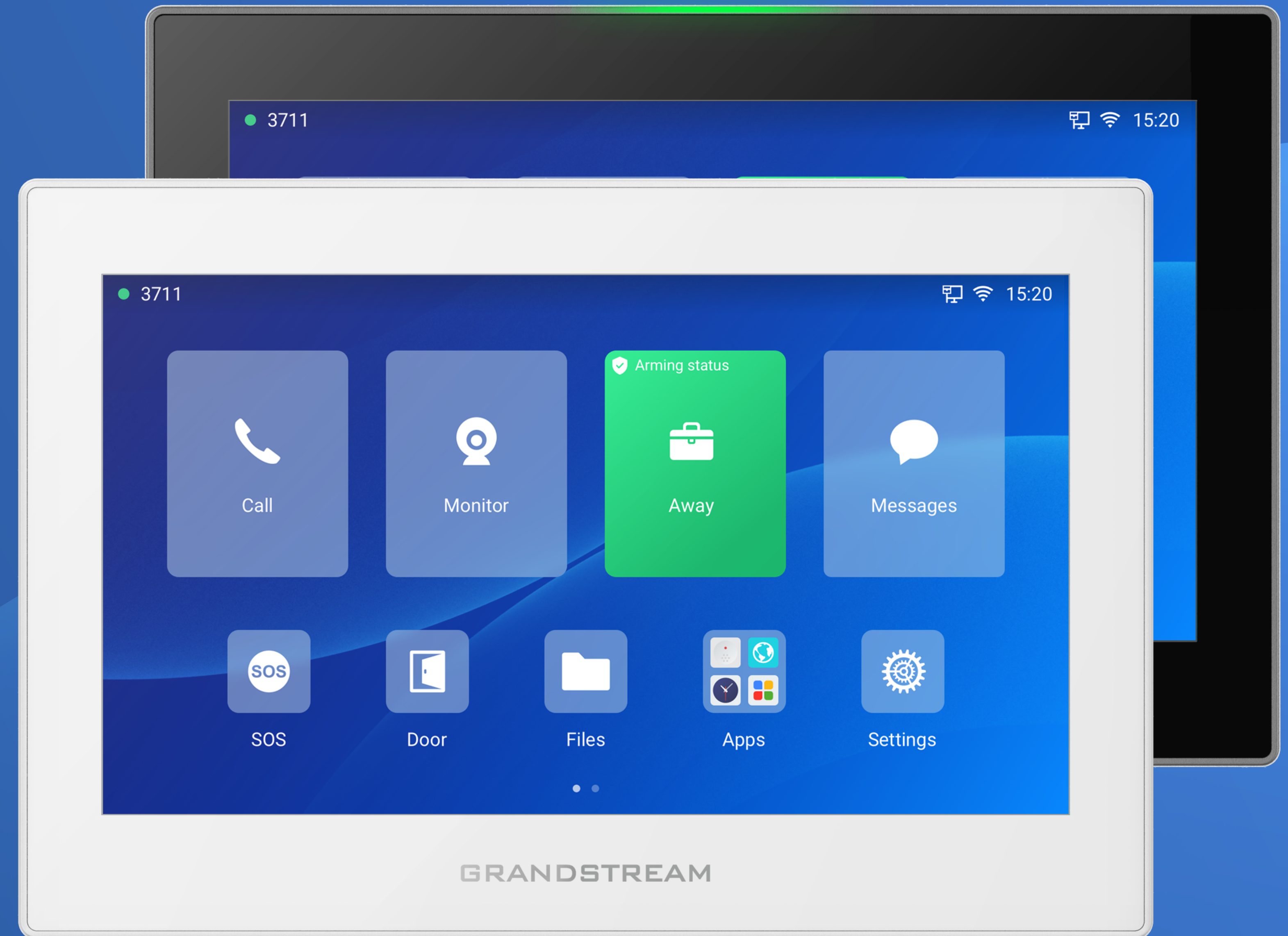


GSC357x

Electrical Wiring Drawings

HD Intercom and Facility Control Station



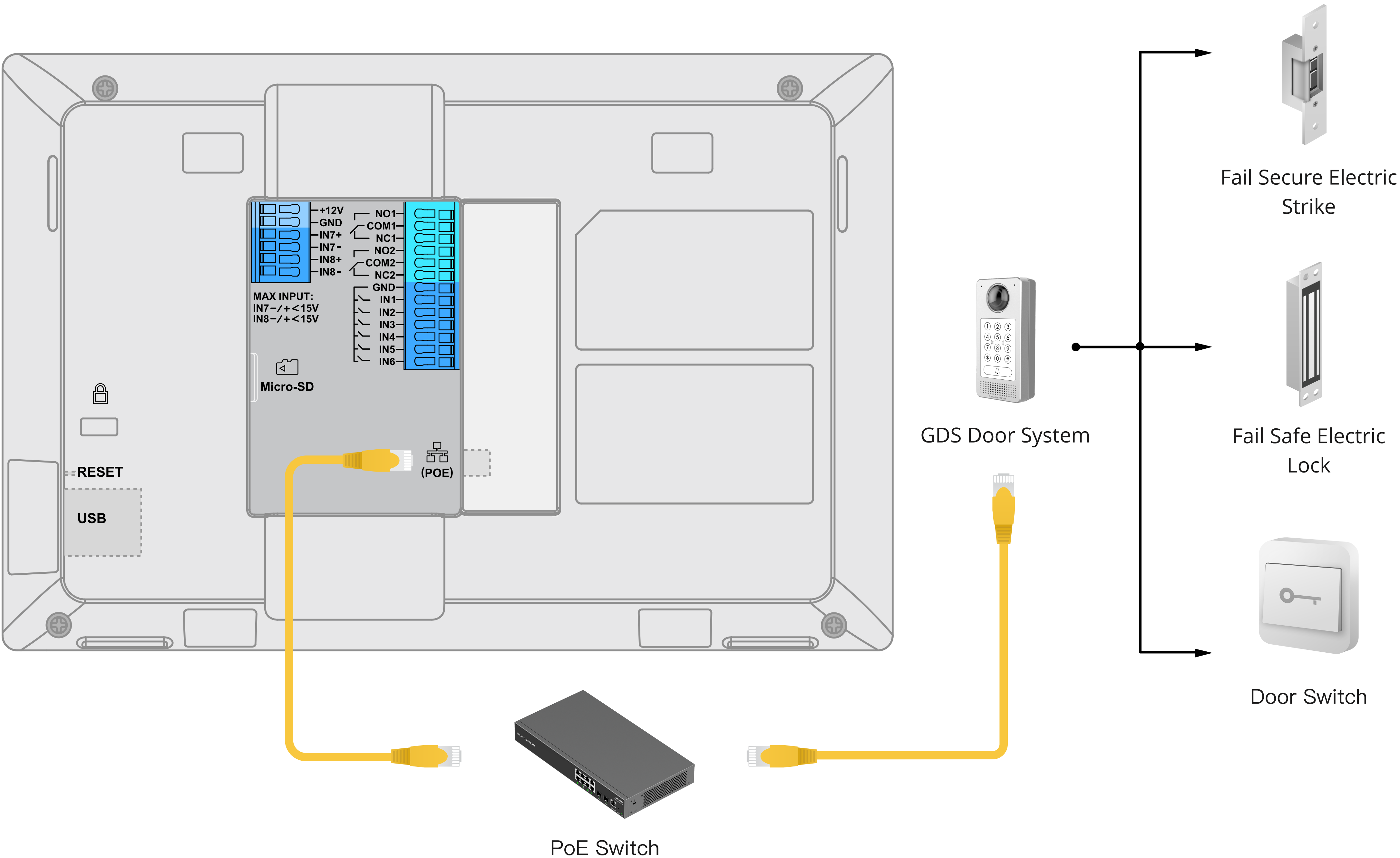
Connection with External Access Control System

GSC357x + (GDS or Other Access Control + Door Lock + Switch)

The door locks and switches are all connected to the Door System, GSC357x is connected to the Door System through a network.

GSC357x LCD Configuration:
Set App -->Advanced -->Monitor -->
Door System

 Please disconnect the power supply during wiring, disassembly, and other operations. Do not operate with electricity on.



Connected Directly Door Lock, Doorbell, and Access Control

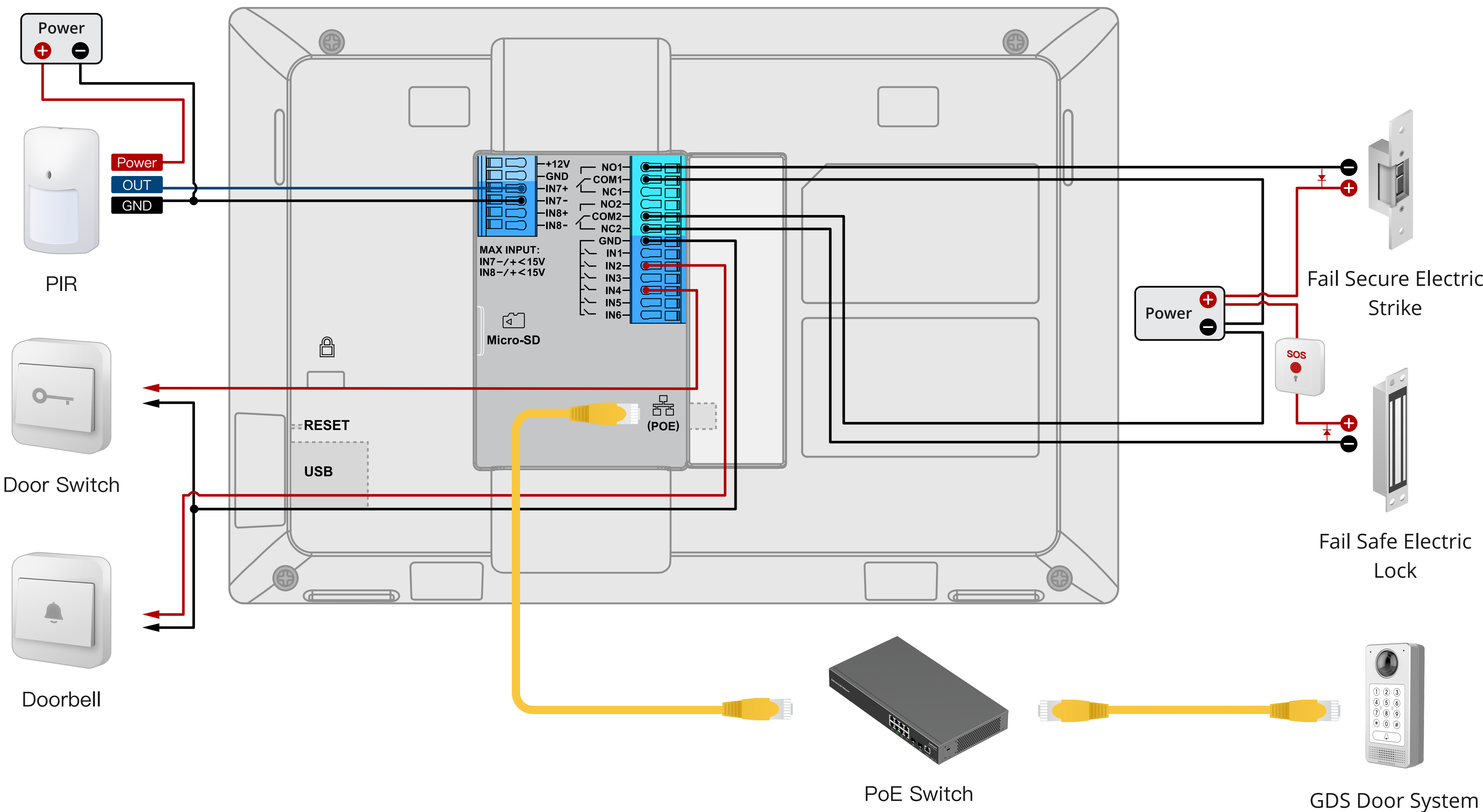
GSC357x + Access Control + Door Lock + Doorbell

When the door lock, doorbell, and switch are connected to GSC357x.

GSC357x LCD Configuration:

In the Settings App -->Features -->DO Settings, Select the DO Mode to Open Door and configure relevant door system information.

In the Settings App -->Features -->Zone Settings, select the Zone Type as Doorbell or Open Door, and configure the specific usage scenarios of doorbells and switches.



† Diodes are used to eliminate the reverse voltage generated when the door lock is powered off

Connection with Multiple Sensors and Alarms

GSC357x + Various Sensors or Alarms like Smoke and Infrared

When infrared, smoke, gas, door magnet, and other sensors or alarms are connected to the GSC357x.

GSC357x LCD Configuration:

In the Settings App -->Features -->Zone Settings, select the Zone Type as
Corresponding sensors, such as infrared, smoke sensor, gas, dragnet, Urgency, etc., and configure its specific usage scenario.

