

## Suprema DM-20 multi door I/O module

### Technical Specification

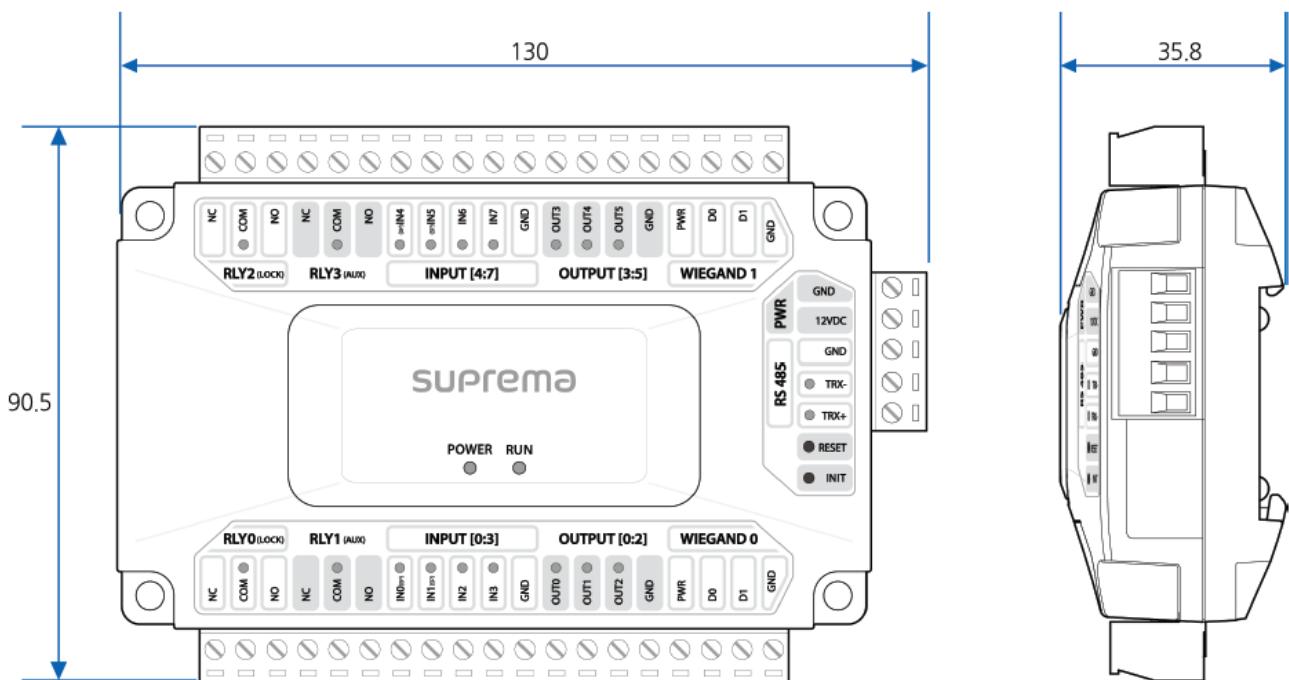
<b>Make</b>	Suprema
<b>Model code</b>	DM-20
<b>Electrical Specifications</b>	Voltage: 12 V
<b>Physical Specifications</b>	Dimensions mm: 130 x 90,5 x 36



### Additional info

Suprema DM-20 provides secure door control of up to 4 doors via encrypted communication and also contains two Wiegand reader interfaces for use with 3rd party readers. Combined with Suprema devices, it provides ability to design and implement a centralised access control system with up to 32 doors and up to 8 biometric devices through daisy chain configuration.

(Unit: mm)

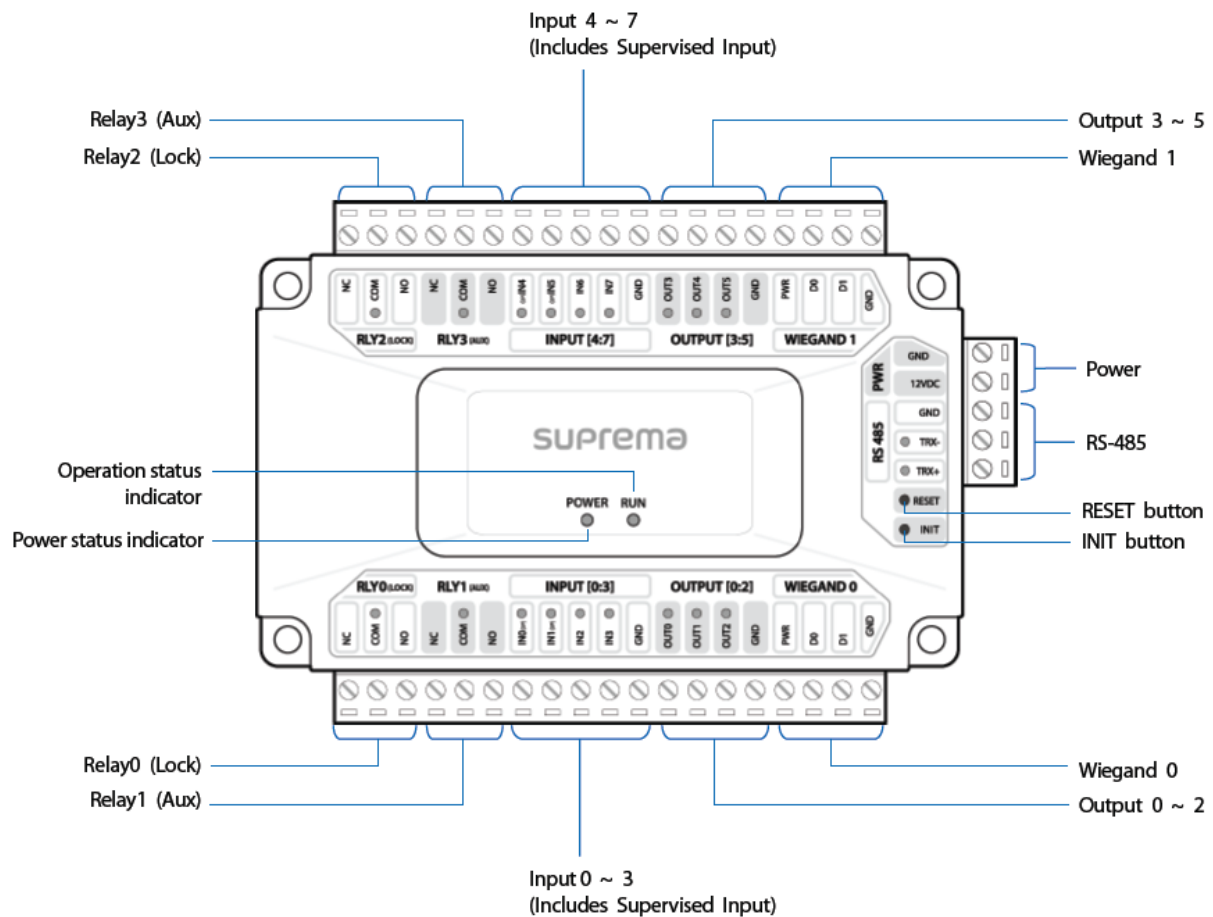


# SUPrema

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#### Front Side



#### Note

- Press INIT button to reset DM-20 interworking with a device and then connect to another device.
- If you use the supervised input, refer to below details for LED status.
  - Orange: Open
  - Red: Short
  - Green: On
  - Off: Off

# suprema

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#### Installation Example

DM-20 is connected with various I/O and Wiegand and can be compatible with 3rd party device.

It can be used supervised input, a supervised connection is a four-state connection to determine if the connection is Open, Short, On, Off.

