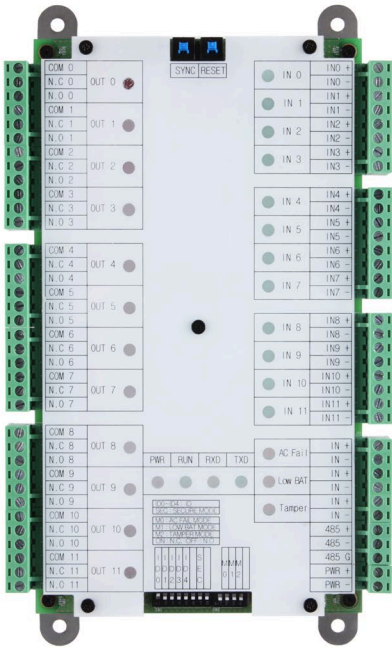


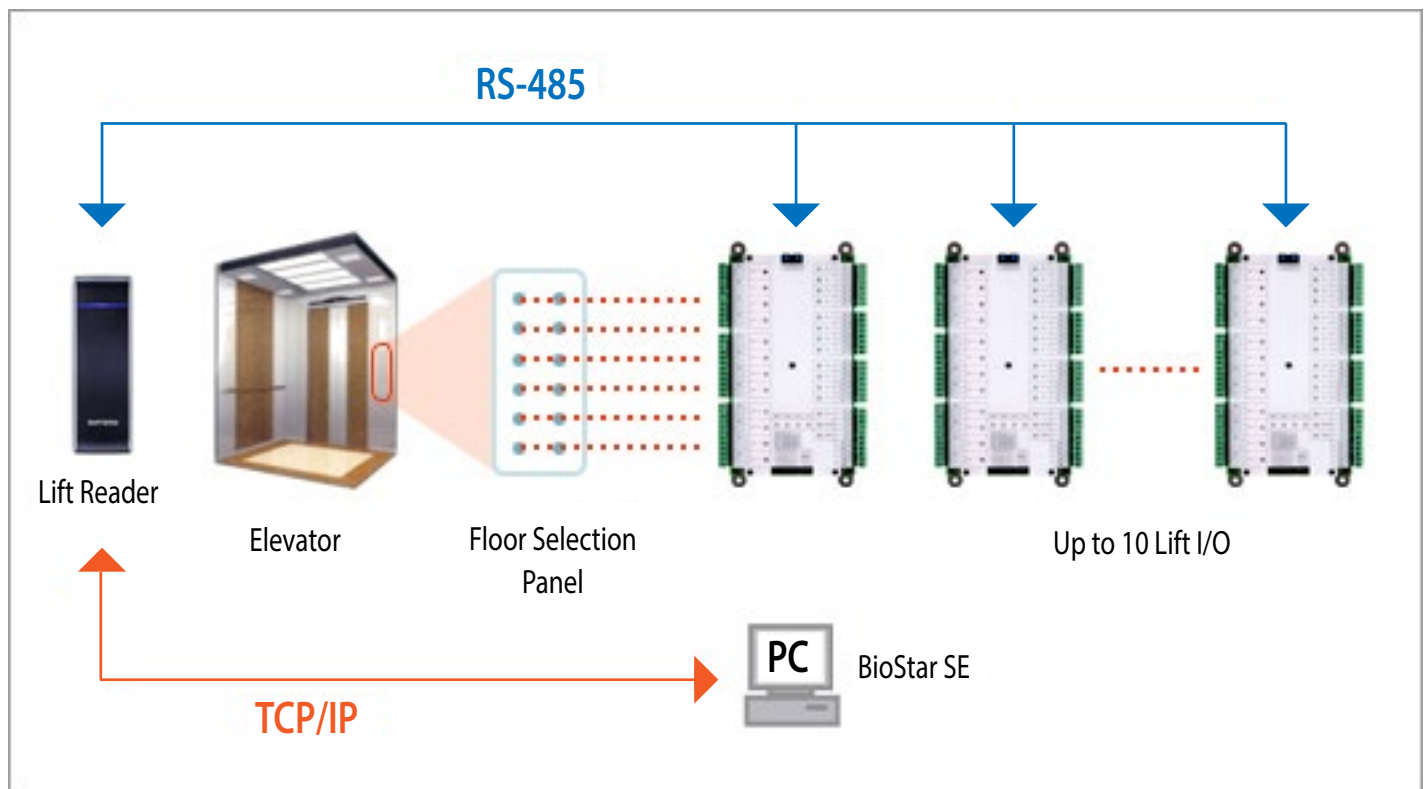
Suprema Lift I/O - Elevator Access Control Module



Suprema's **Lift I/O** is an **elevator access control I/O module**. It is the perfect tool for installations that desire restrictive access to specific floors. All that is required is a Suprema reader, BioStar SE and a Lift I/O. Each module has the capability of controlling access to up to 12 different floors and uses an RS-485 port to provide secure communication to the readers. Furthermore, each reader can connect via daisy chain with up to 10 Lift I/O's, allowing for the potential control of a staggering 120 floors.

Access to each floor is also highly customizable through the BioStar SE software which allows you to configure each Lift I/O to control the access to certain floors as well as to assign access rights to each floor by user or group. The Lift I/O for elevator access control is currently available for Xpass and Xpass Slim and will be available for BioEntry Plus later this year.

› Configuration



› Specifications

- CPU : 16MHz, 8bit Microprocessor
- Input : 12-Ch
- Output : Form C Relay 12-Ch
- Host Communication : RS-485
- Display : 31 Status LEDs
- Power : 12VDC @500mA
- Scalability : Up to 10 per Host device



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