

### *Reliable access controller for your building*

The Akuvox EC33 is an IP elevator controller which uses HTTP commands to communicate with other Akuvox devices. Each controller has 32 outputs and can expand to 64 outputs.

### *At a Glance*

- 10/100M Ethernet;
- Large storage for 20,000 card and 100,000 logs;
- EC33 supports 32 outputs and can connect to an expansion controller to expand to 64 outputs;
- RS485 port to connect to an expansion controller;
- Fire Alarm input to support emergency door release or normal lift commands;
- Works with other Akuvox devices by using HTTP commands;
- Akuvox Cloud supported;



### Physical & Power

- Communication: TCP/IP
- RS485: Support
- Relays out: 32
- Wiegand: Wiegand 26/34
- RS485: Support
- RJ45 port: 1
- Fire alarm input: 1
- Power supply: 100~240VAC Input or PoE
- PoE: IEEE802.3af PoE
- Rated power:  $\leq 10W$
- Working temperature:  $<45^{\circ}C$
- Working humidity: 10%~90%
- Dimension: 320 x 270 x 75 (mm)