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# OER-SR12, OER-SR22, OER-SR42 Access Controller

### OER-SR12, OER-SR22, OER-SR42



#### Overview

OER-SR12, OER-SR22, OER-SR42 are high-performance and highly reliable access controllers. The products provide TCP/IP wired network communication interfaces and specialized access control and management functions to fit various complex access s control scenarios.

#### Features

- TCP/IP communication, secure and reliable.
- Large capacity, max 42,000 cards and 200,000 events.
- Different mounting holes for easy installation.
- Supports remote upgrade.
- Supports real-time monitoring setup.
- Supports issuing cardsusing card readers.

### Specifications

Hardware Specification	Description
Dimensions (L x W x H)	235mm x 305mm x 76mm
Weight	OER-SR42:2.3KG
	OER-SR12/OER-SR22:2.2KG

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# DATASHEET

	OER-SR42:4 doors
Door control	OER-SR12:1 door
	OER-SR22:2 doors
Card reader	OER-SR42:8
	OER-SR12:2
	OER-SR22:4
Wiegand input interface (Max DC14V withstand voltage)	OER-SR42:8
	OER-SR12:2
	OER-SR22:4
Wiegand format	WG18/26/34/66
Relay output	OER-SR42:4 sets (7A)
	OER-SR12:1 set (7A)
	OER-SR22:2 sets (7A)
Door magnetic port	OER-SR42:4
	OER-SR12:1
	OER-SR22:2
Fire module expansion port	1
Operating environment	Indoor $(-10^{\circ} \text{ C to } +65^{\circ} \text{ C})$
Power Supply	AC 100V to 240V(50Hz or 60Hz)
Mount	Wall mount
Basic business	Description
Communication Mode	TCP/IP
Specification index	Description
Card Capacity	42000
Event Capacity	200000

# Ordering Info

Product Model	Description
OER-SR12	Single Door Recognition Access Control Controller
OER-SR22	Double Doors Recognition Access Control Controller
OER-SR42	Four Doors Recognition Access Control Controller

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## Dimensions



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