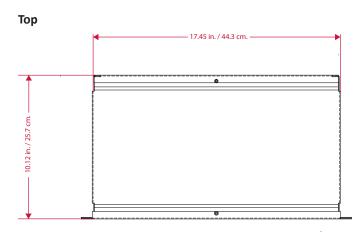


PRODUCT SUMMARY | Input/Output Devices | S-RLY16-RM

infinias® 16 Output Device for Elevator Access Control

The Power over Ethernet (PoE) enabled output device for elevator access control features 16 outputs, and each output has a Form C 5 amp relay on board for easy installation and connection to elevator control panels. You can utilize the rules engine within the infinias Access Control Management software to provide credential holders with access to specific floors. The output device is also easily configurable and is 1U rack mountable for fast and easy installation inside a standard 1U rack or cabinet.



10 in. / 25.4 cm.
INSIDE CHASSIS

1.44 in. / 3.66 cm.
INSIDE CHASSIS



Key Features & Benefits

- 16 outputs
- Each output has a Form C 5 amp relay on board
- PoE-enabled
- 1U rack-mountable
- Ideal for elevator control to provide access to specific floors
- Easy installation and connection to elevator control panels

GENERAL

Product Name: infinias 16 Output Device for Elevator Access Control

SKU: S-RLY16-RM

PHYSICAL

Weight: 9.7 lbs / 4.4 kg
Dimensions: 1U

 Width:
 17.45 in. / 44.3 cm.

 Depth:
 10.12 in. / 25.7 cm.

 Height:
 1.44 in. / 3.66 cm.

ELECTRICAL

Power Supply: PoE (802.3af)



Side