

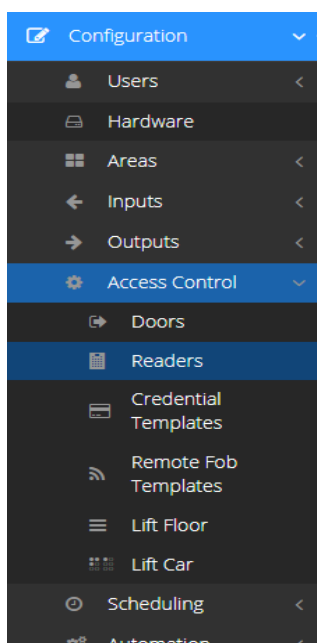


INCEPTION DOTL CONTROL BY AREA OR TIME

PRODUCTS: INCEPTION

Introduction: How to set up DOTL (Door Open Too Long) control so that it can be silenced by a Time Period or Area Control

Initially we need to go to Configuration -> Access Control -> Readers





Select the door that we are going to be controlling the DOTL on.

De-Select the Provide Door State Feedback.

General

Name

Standard LAN Access Module (SLAM) 2 - Reader 1

Notes

Reader Programming

Reader Type

SIFER

Sifer ID

812345

Volume

Loudest

Brightness

Brightest

Provide Door State Feedback

☐

Provide Area (Same Side) State Feedback

☒

Provide Area (Other Side) State Feedback

☒

Status LED to Follow

None

Big LED Colour

Blue

Small LED Colour

Blue

Keypad Area To Control

None

Disable Reader Lockout

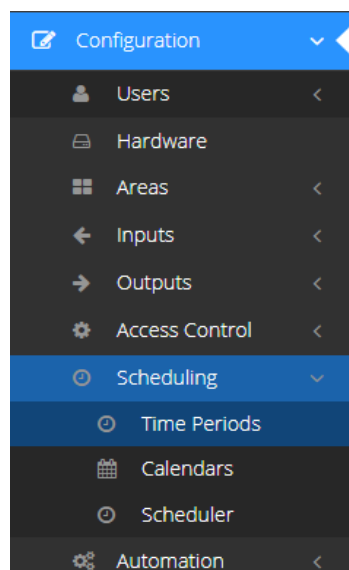
☐

This will stop the hardware level functions for DOTL from activating.



This section is only required if the DOTL is being control by a time schedule

Go to Configuration -> Scheduling -> Time Periods



Create a Time Period for when you want the DOTL to be active

General

Name

DOTL Active Period

Notes

Times

Weekly Recurring Times

Select	Start Time	End Time	All Day (24hr)	Day of Week
☐	6:00 PM	6:00 AM	☐	Sunday
☐	6:00 PM	6:00 AM	☐	Monday
☐	6:00 PM	6:00 AM	☐	Tuesday
☐	6:00 PM	6:00 AM	☐	Wednesday
☐	6:00 PM	6:00 AM	☐	Thursday
☐	6:00 PM	6:00 AM	☐	Friday
☐	6:00 PM	6:00 AM	☐	Saturday

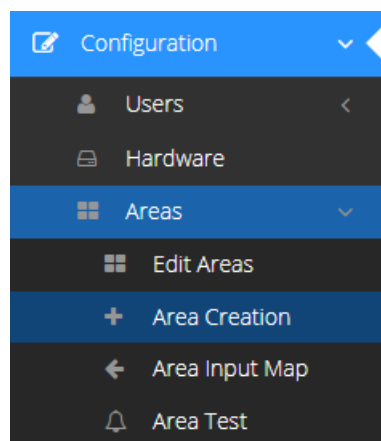
Add Items

Remove Selected Items



This section is only required if the DOTL is being control by a time schedule

Go to Configuration -> Areas -> Area Creation



Create a new area

Area Creation

This page is used to easily create multiple areas. [Read More...](#)

Create all of the Areas on your site and give them names. Remember to include an 'Outside' area if you have access control on site and you wish to track user locations.

Select	Area Name
☐	Office
☐	DOTL Control

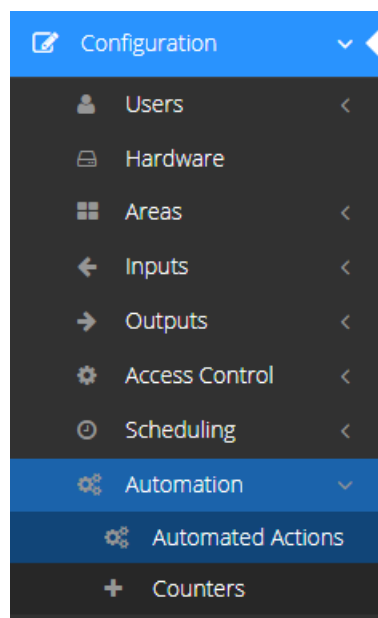
Add New Area

Remove Selected Areas

NOTE: Don't forget to add the new area to the relevant Permission Groups or Users so they can arm and disarm it.



Go to Configuration -> Automation -> Automated Actions





FOLLOWING THE SCHEDULE

General

Name

DOTL CONTROL SLAM 2 READER 1

Notes

Trigger Condition

Enable Action

☒

Trigger Condition

True when ALL of the following are true

✖

Standard LAN Access Module (SLAM) 2 - Door 1 Is Held Open Too Long

✖

DOTL Active Period Is Active

+ Trigger

+ Group

Actions When True

Actions When True

Action Type	Item	Action
Control Sifer	Standard LAN Access Module (SLAM) 2 - Reader 1	Enable SIFER Feedback Preset Door Held Open

Add Items

Remove Selected Items

Actions When False

Actions When False

Action Type	Item	Action
Control Sifer	Standard LAN Access Module (SLAM) 2 - Reader 1	Clear Preset feedback on SIFER

Add Items

Remove Selected Items

This is an example of the Time Period controlled DOTL

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Control by Area Arm / Disarm

General

Name

DOTL CONTROL SLAM 2 READER 1

Notes

Trigger Condition

Enable Action

☒

Trigger Condition

True when ALL of the following are true

✖

Standard LAN Access Module (SLAM) 2 - Door 1 Is Held Open Too Long

✖

DOTL Control Is Armed

+ Trigger

+ Group

Actions When True

Actions When True

Action Type	Item	Action
Control Sifer	Standard LAN Access Module (SLAM) 2 - Reader 1	Enable SIFER Feedback Preset Door Held Open

Add Items

Remove Selected Items

Actions When False

Actions When False

Action Type	Item	Action
Control Sifer	Standard LAN Access Module (SLAM) 2 - Reader 1	Clear Preset feedback on SIFER

Add Items

Remove Selected Items

This is an example of the Area controlled DOTL

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Control by Both (OR Statement)

General

Name

DOTL CONTROL SLAM 2 READER 1

Notes

Trigger Condition

Enable Action

☒

Trigger Condition

True when ALL of the following are true

+ Trigger

+ Group

Standard LAN Access Module (SLAM) 2 - Door 1 Is Held Open Too Long

True when ANY of the following are true

+ Trigger

DOTL Control Is Armed

DOTL Active Period Is Active

Actions When True

Actions When True

Action Type	Item	Action
Control Sifer	Standard LAN Access Module (SLAM) 2 - Reader 1	Enable SIFER Feedback Preset Door Held Open

Add Items

Remove Selected Items

Actions When False

Actions When False

Action Type	Item	Action
Control Sifer	Standard LAN Access Module (SLAM) 2 - Reader 1	Clear Preset feedback on SIFER

Add Items

Remove Selected Items

This is an example of how to use both conditions to control the DOTL. It uses an AND and an OR statement to get the results.

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