

ES300

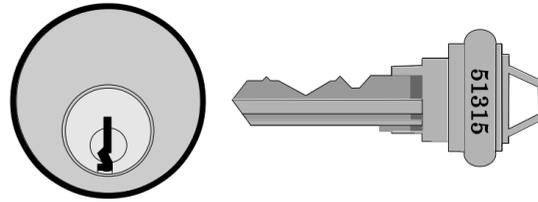
(Battery Powered Door Prop Alarm)

Note: During set-up

The magnet is mounted to the door frame.

The internal reed switch will indicate an opened or closed door.

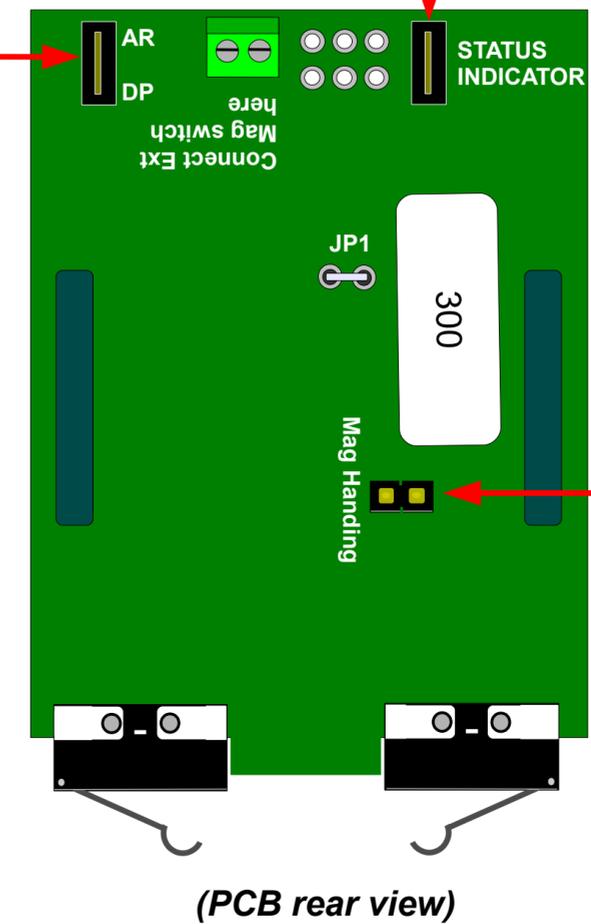
Handing is programmed for left or right door mounting.



**Mortise Cylinder
RP/MC65
Sold Separately**

Status Indicator Jumper	Off	No LED indication
	On	Armed Red LED blinks every 6 seconds Disarmed Green LED blinks every 6 seconds

DP Switch Jumper	Off	Door prop mode
	On	Door chime mode



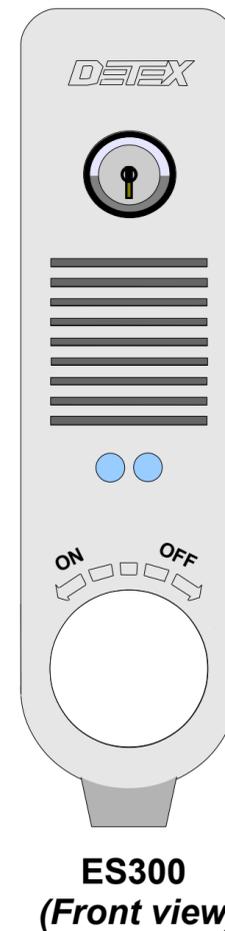
Re-Handing input

(PCB rear view)

Note: Re-Handing:
A momentary short on this input will clear the left or right handing program.



Handing
Left
OR
Right
Door mounting



ES300
(Front view)

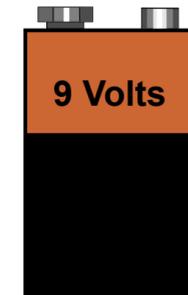
Includes:

EMERGENCY EXIT ONLY
ALARM WILL SOUND

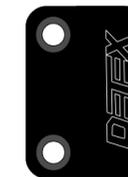
Door Label



K11 Key (Side View)



9 Volt Battery



Magnet (Side View)

Alarm Delay Time: 1 second, 15 seconds, 30 seconds, 45 seconds, 1 minute, 2 minutes, 4 minutes.

ES300xMC65

(Battery Powered Door Prop Alarm with Mortise Cylinder)

Status Indicator Jumper	Off	No LED indication
	On	Armed Red LED blinks every 6 seconds Disarmed Green LED blinks every 6 seconds

Note: During set-up

The magnet is mounted to the door frame.

The internal reed switch will indicate an opened or closed door.

Handing is programmed for left or right door mounting.

DP Switch Jumper	Off	Door prop mode
	On	Door chime mode

Alarm Delay Time: 1 second, 15 seconds, 30 seconds, 45 seconds, 1 minute, 2 minutes, 4 minutes.

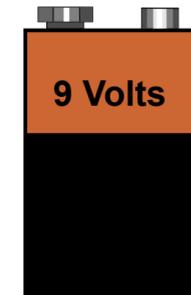
Includes:

EMERGENCY EXIT ONLY ALARM WILL SOUND

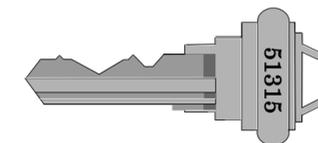
Door Label



K11 Key (Side View)



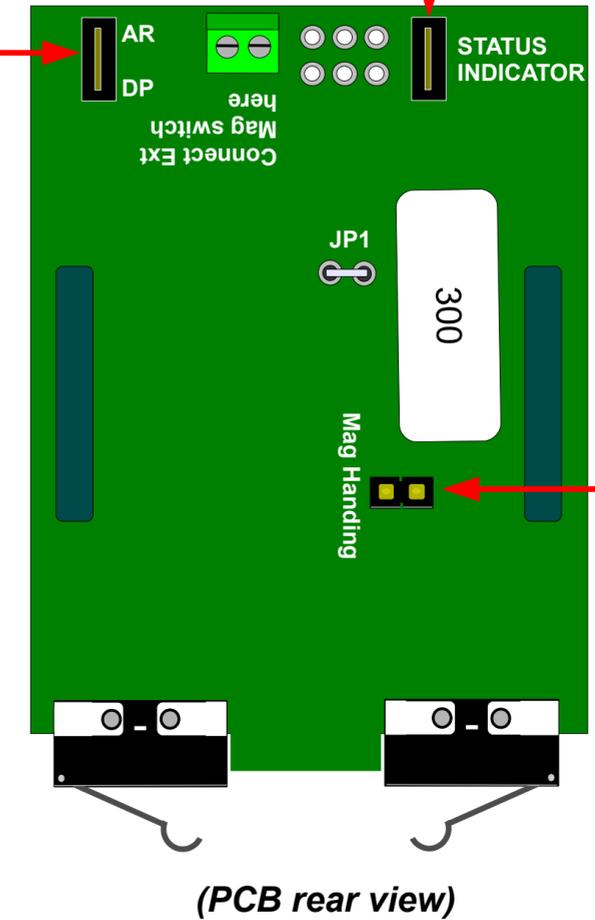
9 Volt Battery



K65 Key (Side View)



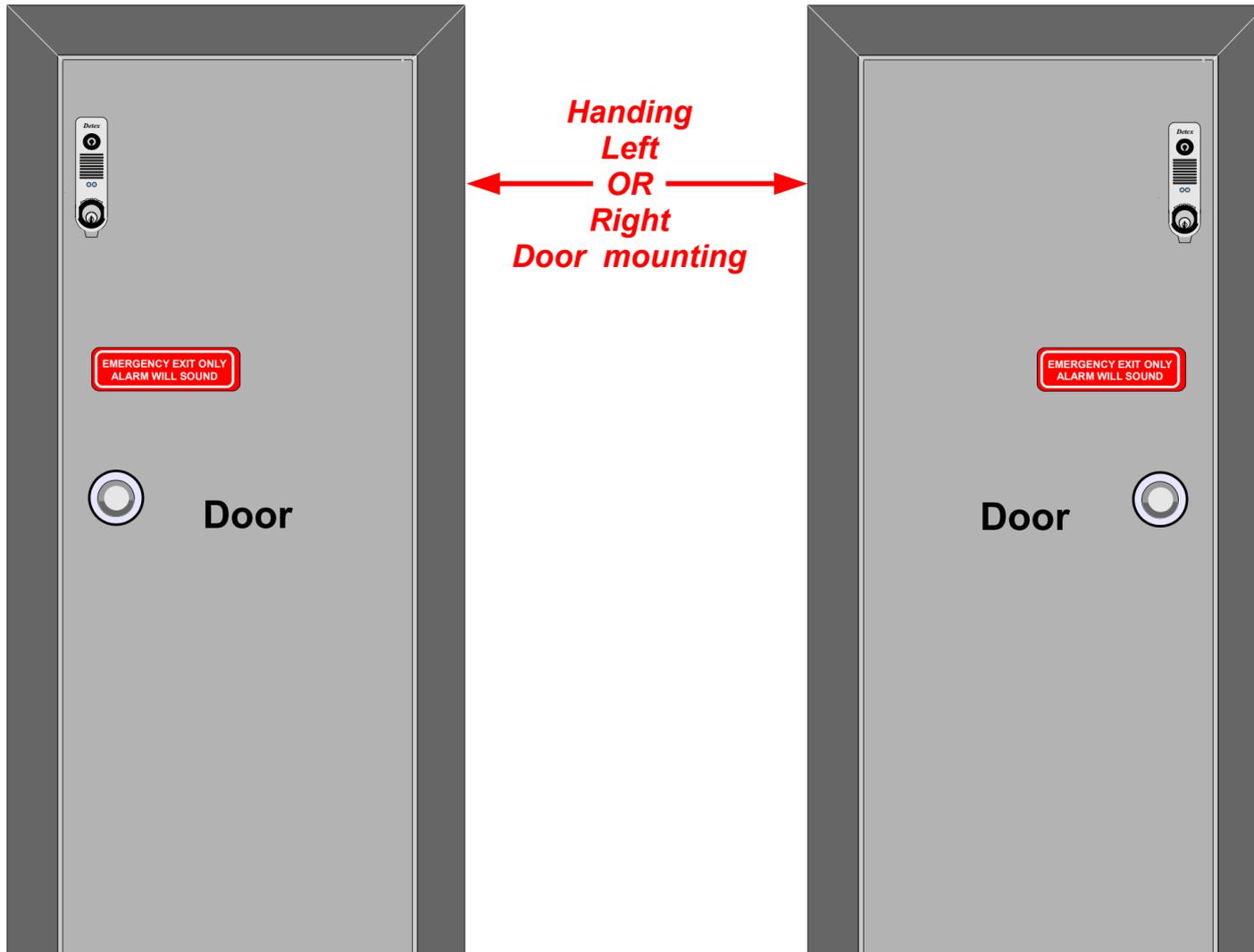
Magnet (Side View)



Re-Handing input

Note:

Re-Handing:
A momentary short on this input will clear the left or right handing program.



ES300xMC65 (Front view)

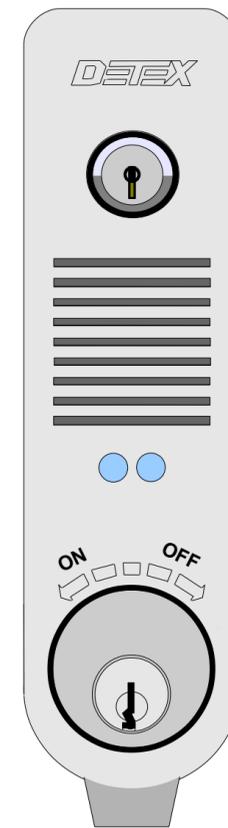
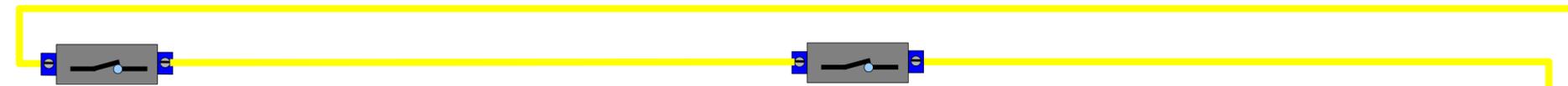
External Door Switch Mounting

Note: Wire Gauge:
22 AWG = Door switch wires
(Wire runs over 10 feet use 18 AWG twisted pair)

Note: During set-up
Door switch must be closed when the door is closed.
Wire door switches to P1 terminal on PCB. 1/16 slotted Jewelers screwdriver needed.
Cut JP1 jumper

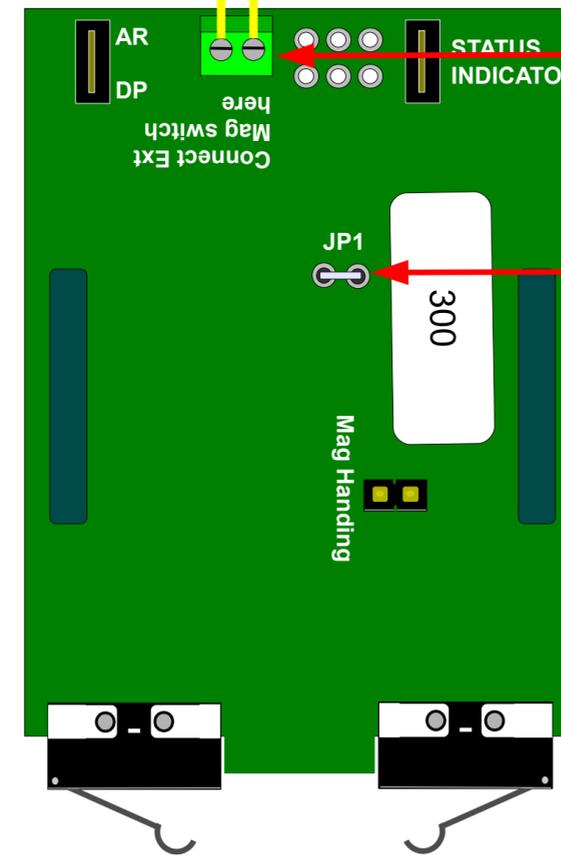
Door Switch
DC/HS30
Sold Separately

Door Switch
DC/HS30
Sold Separately



ES300xMC65
(Front view)

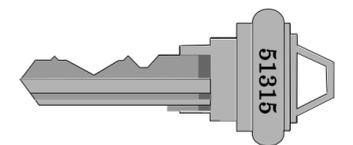
Mounted on the wall



(PCB rear view)



K11 Key (Side View)



K65 Key (Side View)

DSITM
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