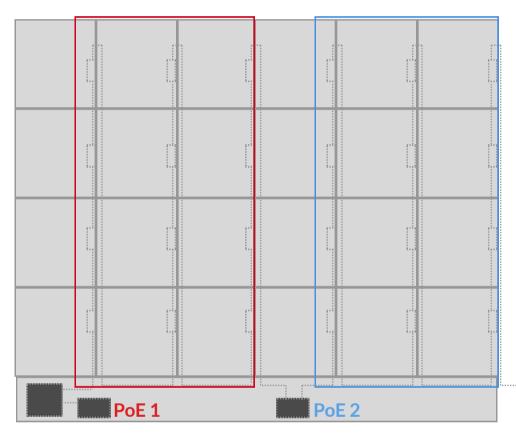
Find PoE Injector Boxes





Controller

Each Locker bank will have a one or more PoE injector boxes located in the kick underneath the lockers. The kick should be easily removable as this is part of the joinery specification. Once the kick panel is removed, each PoE injector will have a power lead going back to a central multi box

For banks with more than 15 lockers, there will generally be more than 1 PoE injector. There are some exceptions where a larger single 3A power supply can power upto 32 lockers so do not worry if you find only 1 PoE injector.

Where multiple PoE injectors are used, they are generally found below every block of 12 locker doors.

The above locker layout is typical - the controller and the first block of 12 lockers are powered via PoE1 injector. When the cable runs fron locker 12 to 13 an additional PoE injector (PoE2) is inserted into the chain. Between locker 24 and 25 a third PoE injector would be added to power the next 12 lockers (not shown).

Unplug - Replug all the Black power cablesfrom the multiboxes



Locate the black power cables connectoed to the multibox in the locker kick.

The black power cables are used for the PoE inejectorrs.

Unplug each black power cable from the multibox, wait 10 seconds, and then plug each back in again.

Any PoE injector visible has a small green LED on the top. The green LED should be on when the power is connected.

Test System Now Working



Watch lights on Lockers





one of the alternative solutions below

Solution Method

Restart Kiosk App "K"

Reset Kiosk iPad "M"

Swipe a card that is known to work or

otherwise attempt to open a locker via the Smartalock App or kiosk PIN code.

If Locker still does not respond then try

Watch for the door to open.

Reset Smartalock

Controller

When the PoE injectors are reset, each locker will transition from Blue blinking to either Green or Red (depending on whether the locker is reserved or free).

If the lockers continue to blink blue for longer than 2 minutes then a Controller reset is also required (see Method F)

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