

Unlocking access control doors via Informacast bell schedule



Bell schedule is programmed into the Informacast server



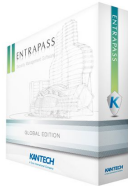
Using a M2M software plugin the Informacast server triggers a relay on the Perle. This happens with the ringing of a "silent" bell.



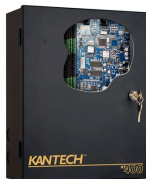
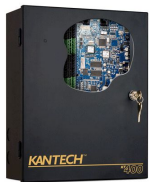
Perle relay is wired to one of the inputs on the KT400



A SmartLink Task is built on the Entrapass server to unlock the required doors for a set amount of time when the input from the Perle is detected on the KT400

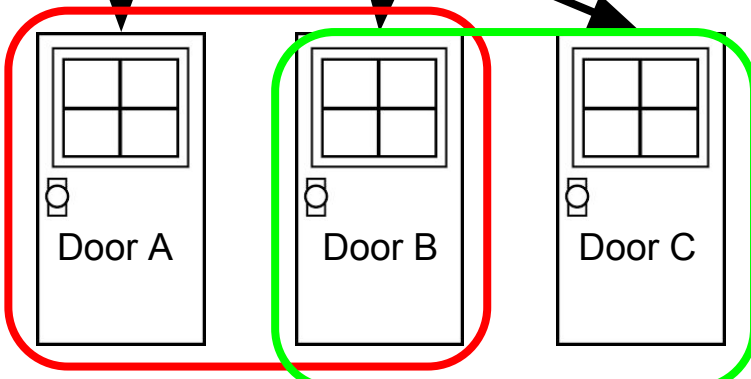


A single Perle can control two different door sets as it has two relay outputs. If more than two "sets" of doors need to be opened then another Perle will need to be provided.



A door set is a grouping of doors that need to be opened. The same door can be in multiple sets.

Door Set 1 = Door A and B
Door Set 2 = Door B and C



A second Perle will be needed if doors A, B, and C are needed as a group