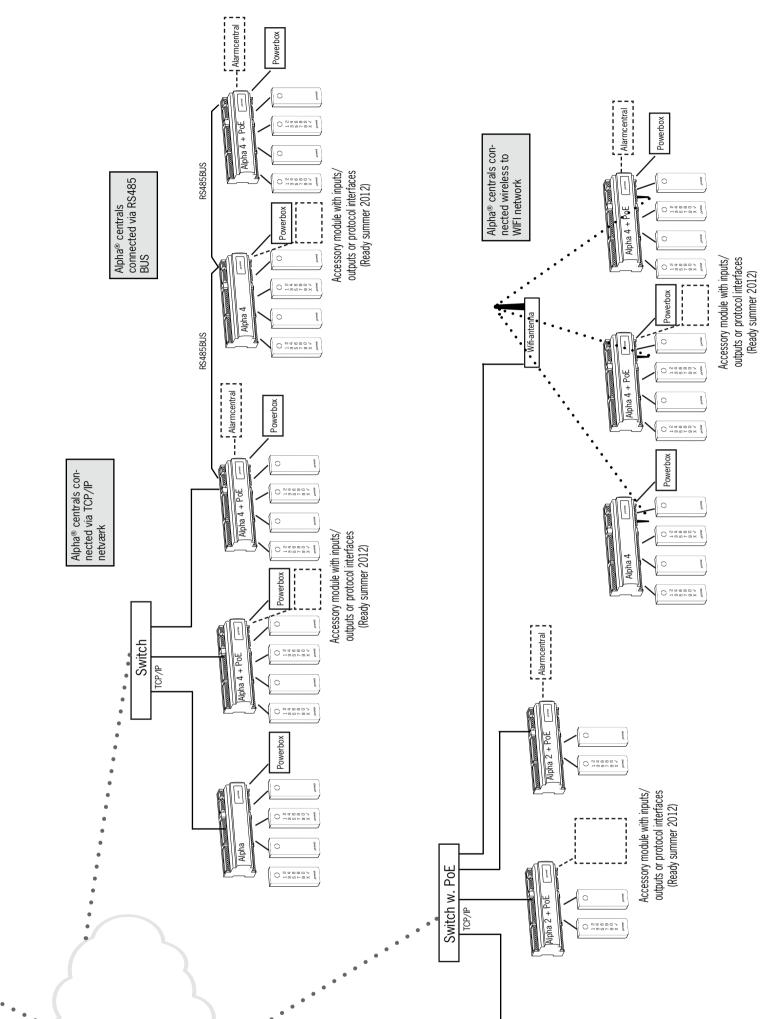
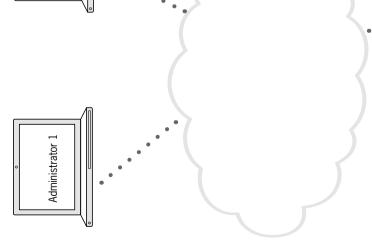
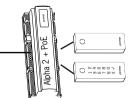
prima

Installation diagramme overview on Prima access control system

Administrator x



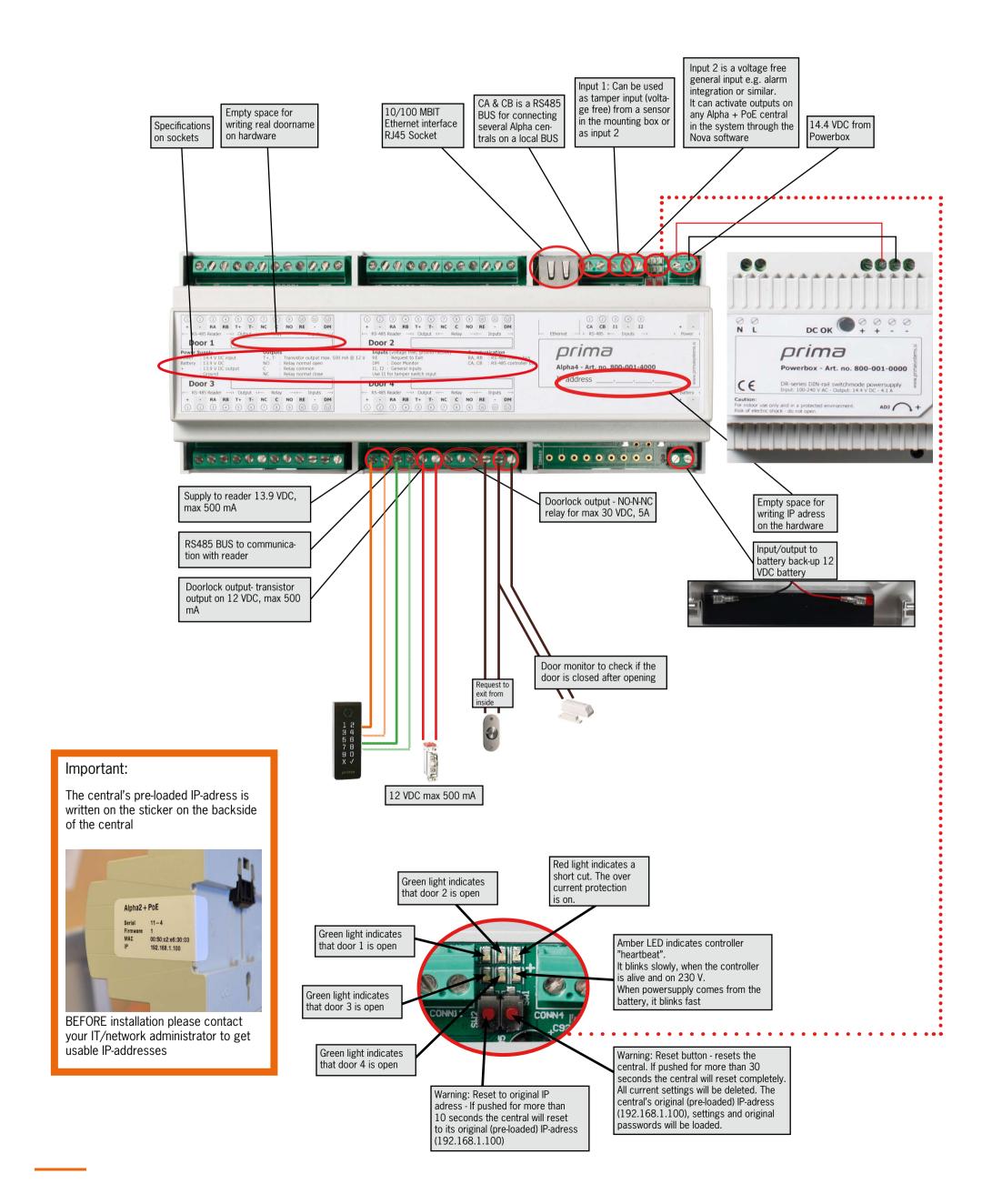




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(incl. installation of a "standard" Nexus[®] reader)

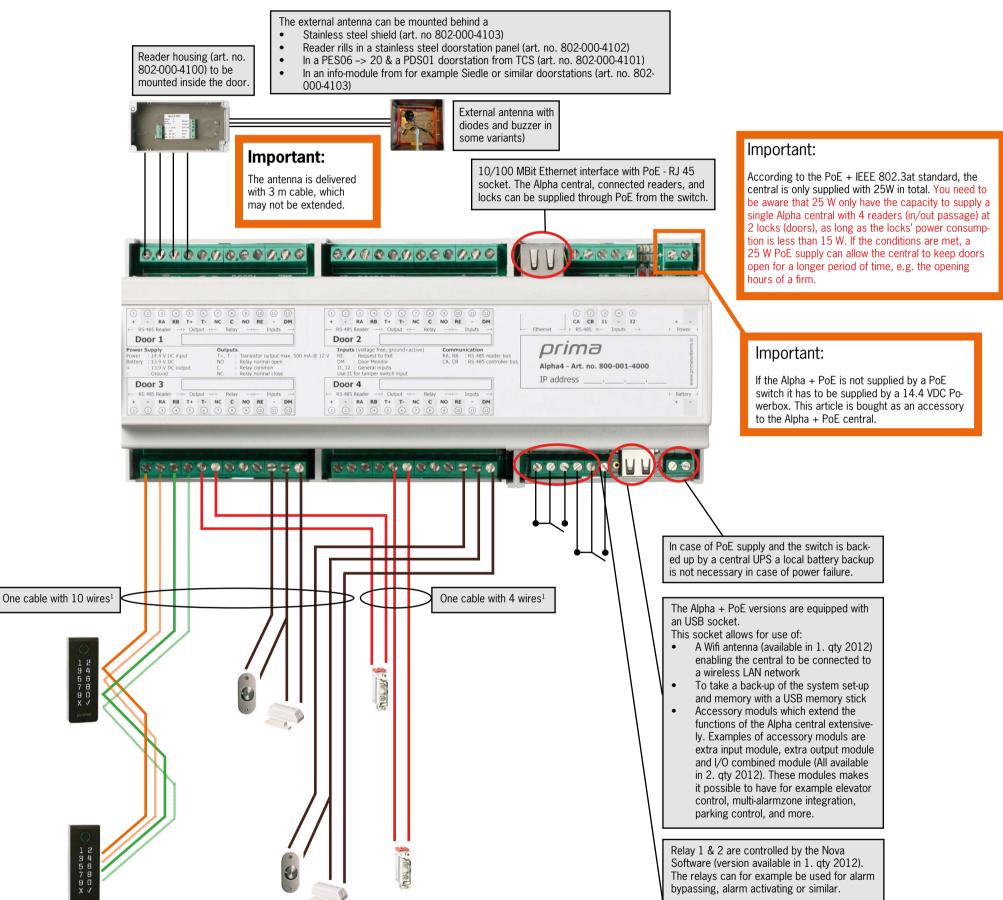


orima

Installation diagramme for Alpha[®] 2 or 4 + PoE centrals

(only extra functions are shown on the central)

+ installation of 2 readers in one cable and a Nexus® P reader with external antenna



Important:

The readers has to be connected in serie on the CA & CB BUS in order for it to work

Important:

If the readers have the same MODBUS adress on the same RS485 BUS it will give a search error in the software. Then connect only one of the readers and change the MODBUS adress with the software.

The relays can through the Nova software be triggered by an input on any Alpha central in the system, by an event in the software, an action of a user and so on.

Note 1: If you want to have more doors on the same cable, you need more wires to accommodate for the functions at the door. Alternatively, if you do not need doormonitor and/or exit call button, you can reduce the number of wires. The cable diameters and the distances mentioned in the cable specification on pages 1 is no longer applicable due to higher consump tion. Diameters and distances has to be calculated and measured on the place of installation.