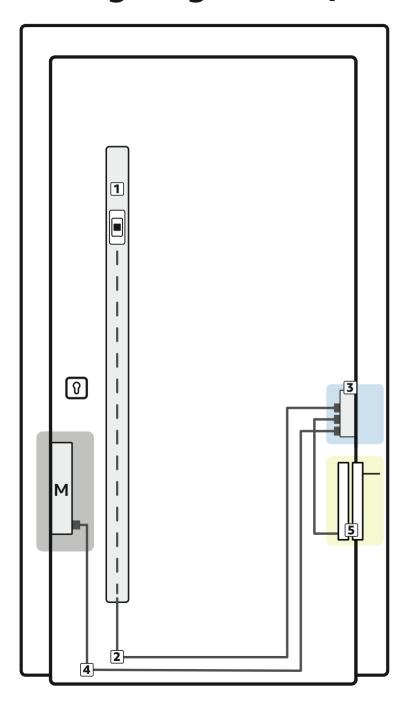
# Wiring diagram ekey dLine/Glutz MINT





white

green

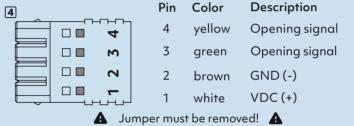
VDC(+)

Switching signal (-)

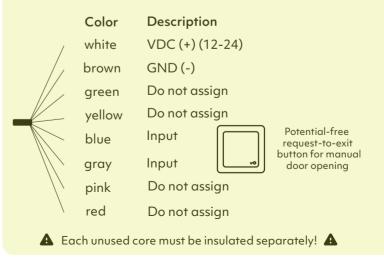
## Connection to the control unit

 $| \otimes | _3$ 

 $\bigcirc$  2



### Connection to the electrical installation





ID377/767/0/730: Version 1, 2021-04-12



#### **A** DANGER

Risk of electrocution: All ekey devices are to be operated with Safety Extra Low Voltage (SELV). Only use power supplies rated protection class 2 with safety approval according to EN 62368-1.

Failure to do so will create a risk of fatal electrocution.

Only certified electricians are authorized to carry out electrical installation work on mains systems.

#### **A** ATTENTION

Property damage in the event of incorrect mounting and wiring: The system devices are operated using electricity.

They could be destroyed if they are mounted and wired incorrectly. Mount and wire the system devices correctly before connecting the power.

#### **■** NOTICE

This wiring diagram is not subject to updating. We reserve the right to make technical modifications and change the product's appearance; any liability for errors and misprints is excluded.

- ekey dLine fingerprint 201001 (450007)
- **2** ekey dLine cable FP 20130x or 20132x
- **3** ekey dLine controller 201201 (450008)
- **4** ekey dLine cable MT Glutz 201354
- **5** ekey dLine cable transfer 201401