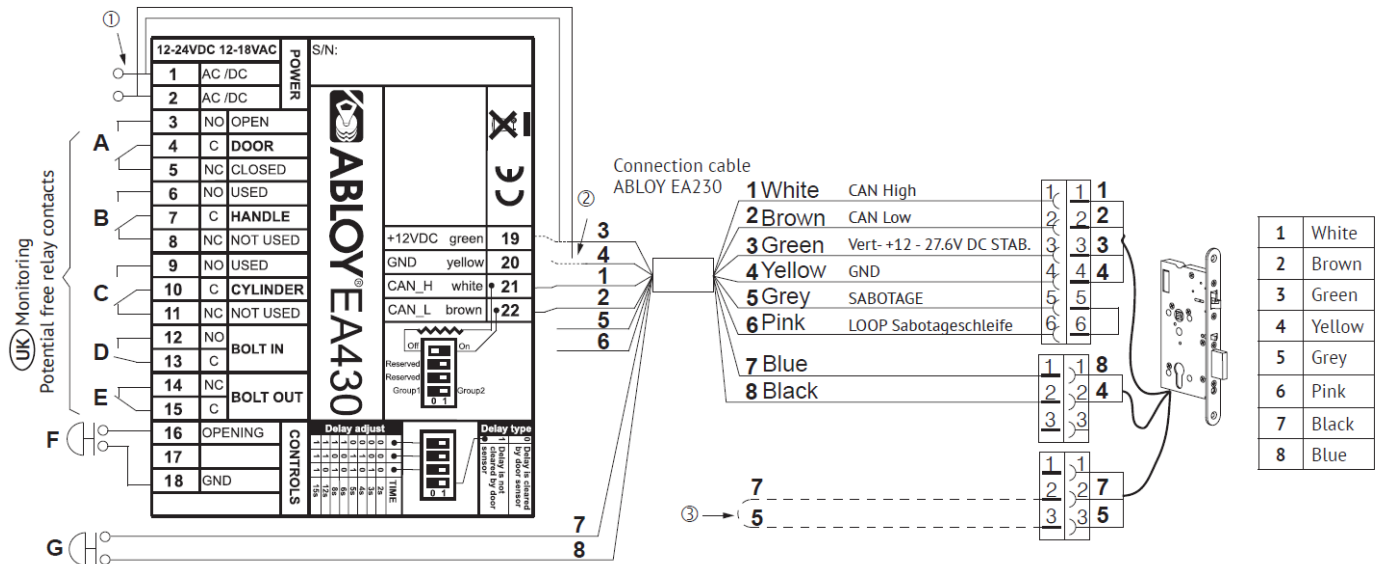


Wiring Diagram

EL432, EL532, MP432, MP532



A	B	C	D	E	F	G
Door	Handle	Cylinder	Bolt in	Bolt out	Potential free control	Handle control
Bus termination 120 ohms (Dip 1) 0: Resistor is not connected 1: Resistor is connected (default setting)				Delay (Dip 1-3) Can be adjusted between 2 - 15 sec		
Groups (Dip 4) 0: Lock case in group 1 (default) 1: Lock case in group 2				Delay clearance (Dip 4) 0: Delay is cleared by door sensor 1: Door sensor does not affect the delay		

	Green and yellow wire from the connection cable can be connected to the pins 1 & 2 or 19 & 20.
①	- When connected to the pins 1 & 2: * Make sure that the polarity is correct and that the voltage is +12 - 27.6V. * Do not use AC power supply!
②	- If power supply is AC, green and yellow wire from the connection cable must be connected to the pins 19 & 20.
③	Loop cut -> Group 1 Loop uncut -> Group 2