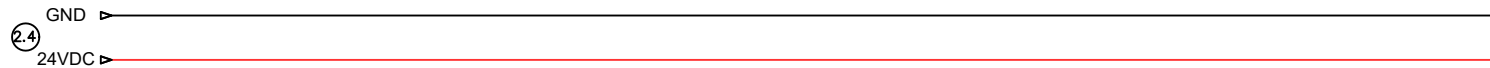


The diagram illustrates the wiring for the MINI RELAY (RELAY3). It features two main control units and a relay assembly.

- MOTOR CONTROLLER FRONT:** Contains terminals for 12VDC, GND, PHOTOCELL, COM, and ACCES CONTROL.
- ACCES CONTROL FRONT:** Contains terminals for GND, BUT, NO, COM, and NC1.
- MINI RELAY (RELAY3):** Features terminals for NC, COM, and NO, along with an LED indicator.
- Push Button:** A normally open (NO) button labeled "PUSH BUTTION OPEN FRONT" with terminals 1 and 2.

Wiring Connections:

- The **COM** terminal of the MOTOR CONTROLLER FRONT is connected to terminal **1** of the Push Button.
- The **ACCES CONTROL** terminal of the MOTOR CONTROLLER FRONT is connected to terminal **2** of the Push Button.
- The **COM** terminal of the MINI RELAY is connected to terminal **1** of the Push Button.
- The **NO** terminal of the MINI RELAY is connected to terminal **2** of the Push Button.
- The **NC** terminal of the MINI RELAY is connected to the **12VDC** terminal of the MOTOR CONTROLLER FRONT.
- The **LED** indicator is connected to the **COM** terminal of the MINI RELAY.



REVISION	DRAWING NO.	SCALE
0	CGK-CGK3-EL-G-SM-001	NTS
SHOP DRAWING		DATE :20 MARET 2025