Fireman's Priority Switch

The Fireman's Priority switch is an override switch, which makes it possible for the Fireman to control the panel regardless of sensor inputs.

Connection/function
- The CLOSE-switch activates the panel in close condition for 180 seconds, and the panel stays in fire mode.
- The OPEN-switch activates the panel in open condition if not in fire mode, and the panel enters fire mode.
- The LED output is activated in open condition (windows are open).
  When actuator is moving up or down LED flashes with 1Hz, in case of fail LED flashes with 10 Hz.
- The output is maximum 1 mA 24V.
- OPEN and CLOSE switches have line surveillance.
- Only one Fireman's Priority Switch can be connected.
- When activating OPEN and CLOSE at the same time = reset is performed.
- The input is not a part of Configure Fire switch DIP1 = the input is active between 0-3 Kohm.