

Eaton switch-disconnectors for lifts

Switch-disconnectors for safe maintenance of lifts



EATON

Powering Business Worldwide



Eaton can design a switch-disconnector specifically for the safe maintenance of lifts

Our custom made switch will be engineered based on your precise technical requirements. It has the capabilities to cut AC as well as DC power to the elevator and control computer, isolating systems and control functions related to the lift.

Maintenance staff will be able to safely and promptly proceed to their duties, minimising downtime and disruption to members of the public.

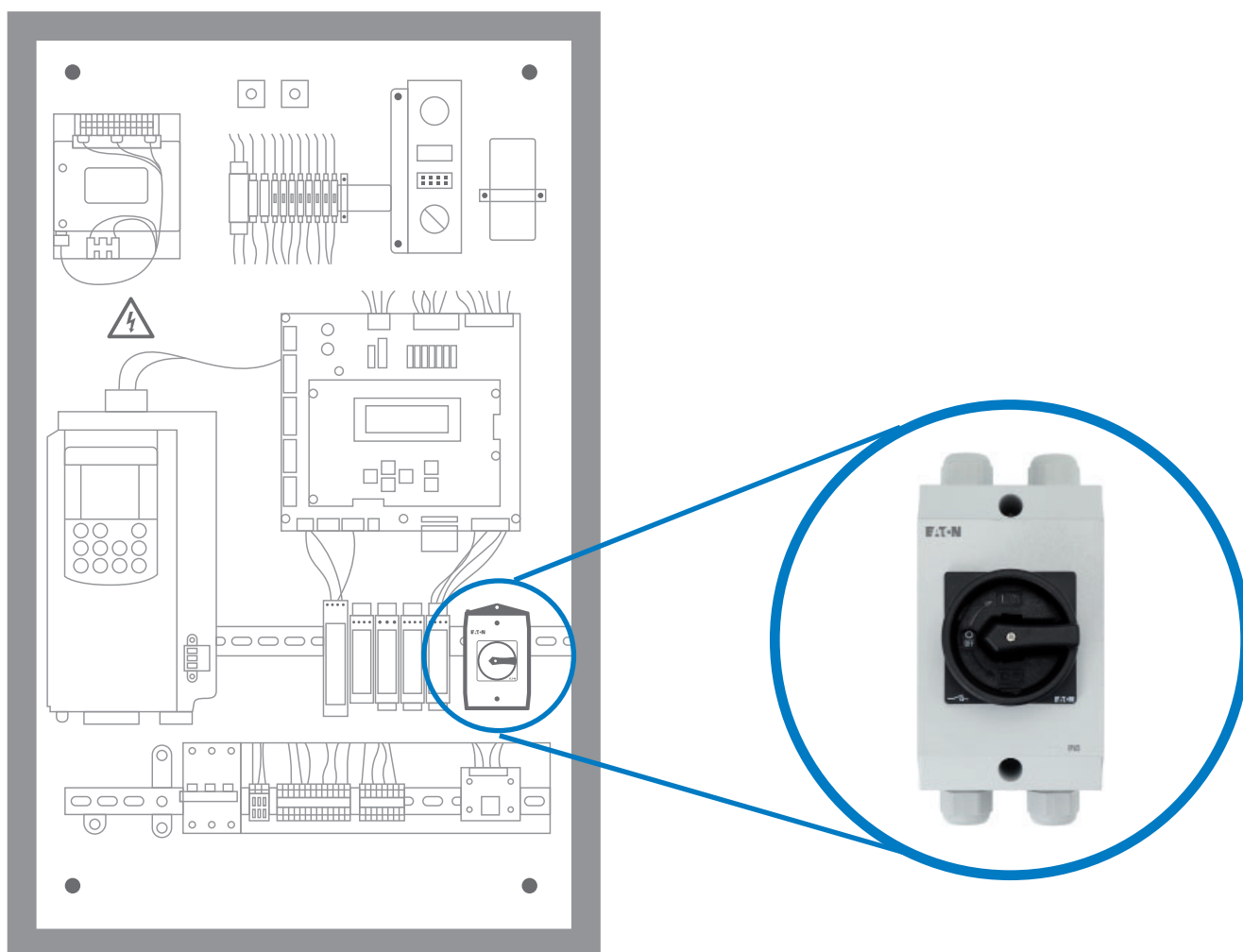
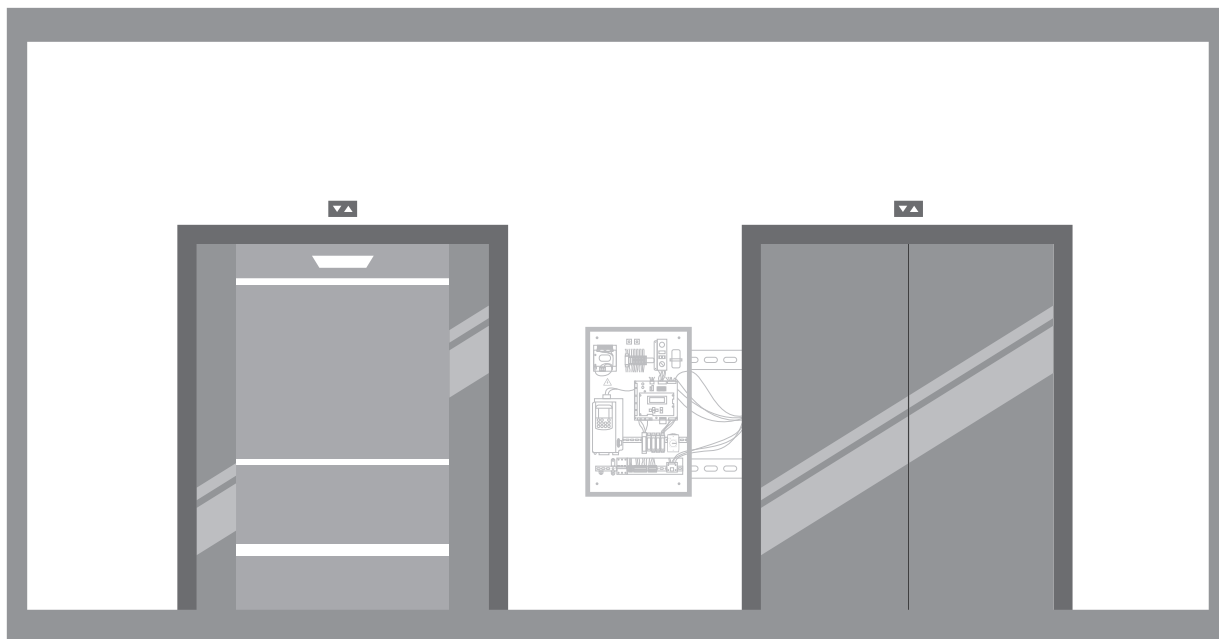
The four key features of our custom made switch

- 1 Will be engineered to your specific technical requirements, ensuring your application is protected by the best possible switching solution.
- 2 Our switch-disconnector can switch both mains AC current as well as DC current, all in one compact switch, allowing safe maintenance of a lift.
- 3 The push-through cable membrane can be fitted to reduce installation times, but cable glands can also be used if preferred.
- 4 DIN-Rail can be fitted to the enclosure itself for a quick installation inside the control panel



Typical application of our custom made switch

Eaton's switch-disconnector could be fitted in the lift's dedicated control room or inside the lift itself.



Electrical panel

Contact your local Eaton office

Eaton Electrical Products Limited
Unit 1, Hawker Business Park
Melton Road
Burton-on-the-Wolds
LE12 5TH
Leicestershire
United Kingdom
GBBURsales@eaton.com
www.eaton.com