

REMLIVE RL-24i HELPING SAVE LIVES

We've been keeping the workplace safe for close to 20 years by providing visual reminders that a circuit is live. We can help reduce the risk of accidents, protect assets, speed up fault finding and save lives. Our products are used by some of the world's largest companies, across a wide range of industries.



THE REMLIVE RL-24i ISOLATOR CHECK

Confirm correct isolation. Provides the user with a quick and easy method of proof of isolation in lock out / tag out procedures.

Attract attention. Bright, flashing LEDs display live/isolation status on the front of a control panel.

Electrical isolation between the Din rail unit and door mounted display unit. Low voltage to the door ensures maximum safety.

Broad range of voltages. Monitor voltages 24V-1000V and individual phase lines, even after phase isolation. Low current consumption (max 50 mA) with resettable fuse link.

New or existing control panels. 30.5mm door footprint, 22.5mm Din rail width for simple installation. Maintenance free.

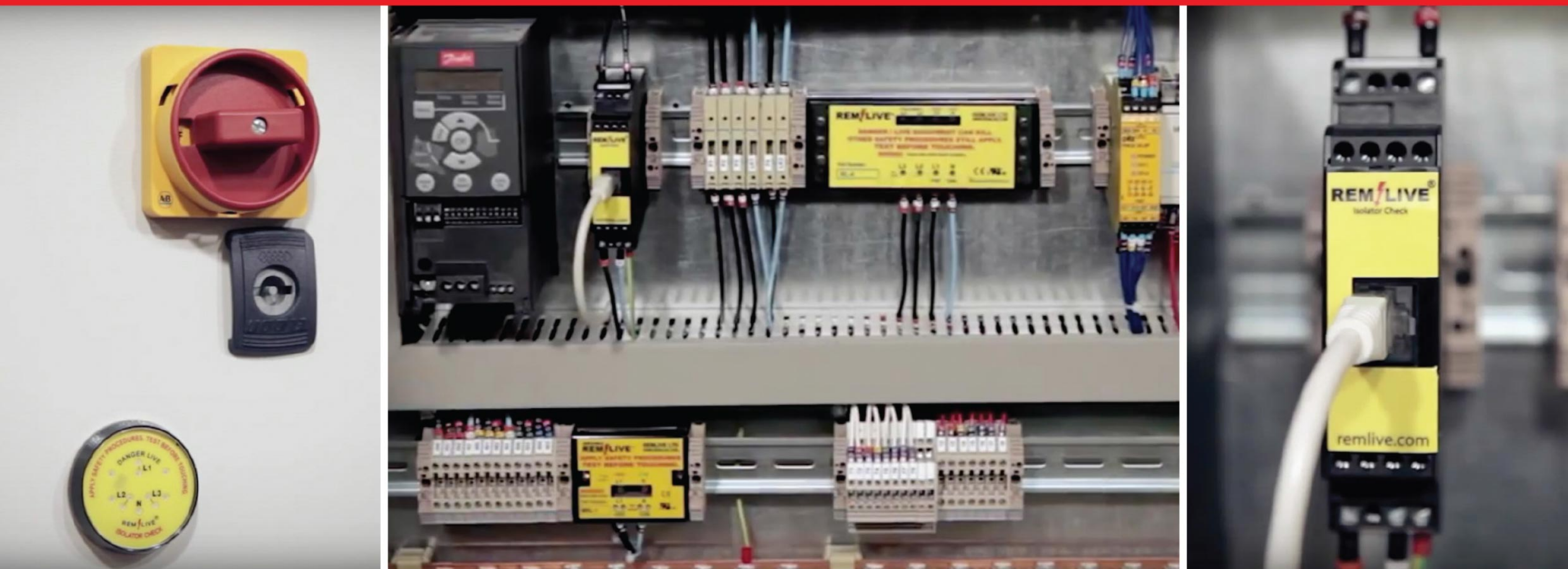


Statistics provided by **The Health & Safety Executive** revealed that, in Great Britain, injuries to workers involving electricity averaged:

1 FATAL INJURY EVERY 10 DAYS

10 NON-FATAL MAJOR INJURIES EVERY WEEK

20 INJURIES NEEDING 3 DAYS OR MORE OFF WORK EVERY WEEK



WHAT OUR CUSTOMERS SAY

"Skilled people not following procedures is common. The **REMLIVE RL-24i** prevents technical staff forgetting or getting out of phase when testing panels."

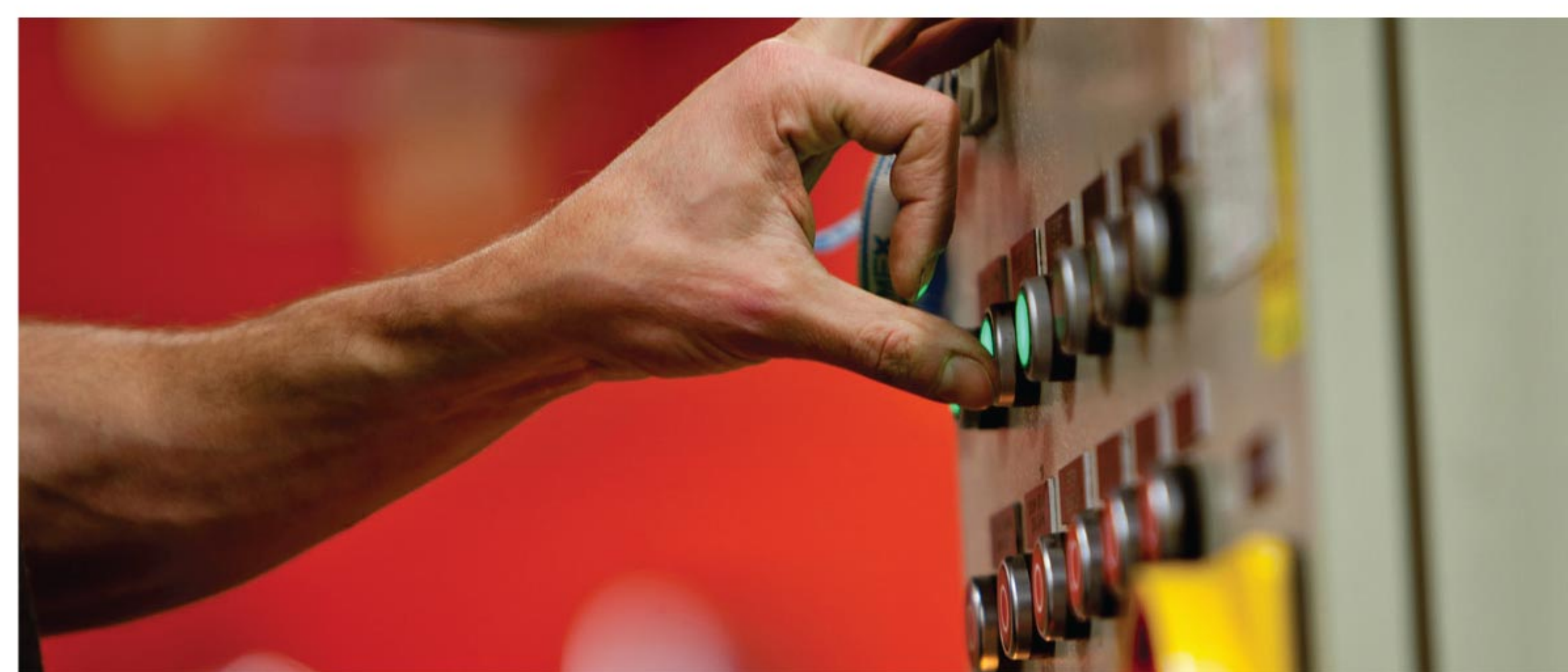
"The pressure to fix machines is enormous – the **REMLIVE RL-24i** helps to minimise production down-time."

"Fitting **REMLIVE RL-24i** extended the life of our panels. It's a fit and forget device with no ongoing cost."

Regulation 13 of the Electricity at Work Regulations 1989 regarding safe isolation procedures states...

"Adequate precautions shall be taken to prevent electrical equipment, which has been made dead in order to prevent danger while work is carried out on or near that equipment, from becoming electrically charged during that work"

"It should never be assumed that equipment is dead because a particular isolation device has been placed in the OFF position"



Designed & Manufactured
in the United Kingdom

V0 rated plastics providing local and international certification compliance. Rated at IP66 & NEMA 4X for USA.