Broyce Control Ltd Company Timeline

From industrial control panels to an internationally recognised protection and control specialist

PAGE 1 - FOUNDATIONS AND GROWTH

Foundations and growth 1963 to 2013

Key milestones and development periods from the company archive.

BROYCE

The origin of the Broyce name

The Broyce name was created by combining the names of company founders Brian and Joyce. Their names, and the business they established together, continue to form an important part of the company's identity and heritage.



1963

Broyce Control Engineering

Manufacturing begins with large control panels for industrial applications.



1970

A larger home for the business

Broyce Control moves in to larger premises as demand grows and more manufacturing space is required.



1978

A broader production direction

Plug-in sockets, timers and control relays become an important part of the the developing range.



1985

Broyce Control Ltd

The company adopts the Broyce Control Ltd name as its product and market focus develop.



1988

The modular M-Series

A new DIN-rail mounted range is introduced in 17.5, 35 and 52.5mm widths.



1990

International market development

Broyce Control begins exhibiting in the Middle East, supporting its growing international presence.



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Modern protection, connected products and the transition to electrified applications

PAGE 2 - INNOVATION AND NEW MARKETS

Innovation and new markets 2013 - 2026

Key developments in products, technology and the markets served by Broyce Control

2026+

Protection for the systems of tomorrow

Product development continues to focus on emerging requirements in electrification, DC power, renewable energy, energy storage and connected industrial equipment.



2013

Fifty years of Broyce Control

The company marks its 50th anniversary and introduces a refreshed visual identity.

50 YEARS

2014

New L Series generation

A redesigned range and housing platform succeeds the M-Series.



2015

Dedicated research and development

A new R&D centre opens up in Ely, Cambridgeshire, strengthening products.



2017

Connected protection

NFC-enabled monitoring and protection moves from exploration into commercial products.



2020s

EV and DC system protection

The portfolio expands in to EV charging, battery systems and insulation monitoring.



2023

Sixty years of UK manufacture

Broyce Control celebrates six decades or designing and manufacturing specialist products.

60 YEARS

2024

Manufacturing systems investment

New ERP and planning system is introduced to support manufacturing operations.



2026

Higher-voltage insulation monitoring

The IMD125 extends the monitoring capability to 1250VDC for MCS

