

LONDON AND SURROUNDING AREAS

Supply & fit.

Lift modernisation.

Featured: ALPHA Motion MRL

Survey to handover.

SODIMAS machine room-less lift: 630 kg capacity, 1 m/s speed and 30 m travel. Equipment and layout agreed after assessment.

Choose your package.

01

Otis Gen2

For existing Gen2 lifts

Machine, belts, belt monitoring, load weighing, controls, wiring, door operator, car operating panel and landing pushes and indicators.



02

Schindler SMART

For existing SMART lifts

Modernisation and replacement packages, with equipment selected to suit your existing lift and project specification.



03

KONE MonoSpace

For existing MonoSpace lifts

Modernisation and replacement packages, with equipment selected to suit your existing lift and project specification.



04

Controller supply & fit

For a standalone controller upgrade

Survey, specification, procurement, installation, testing, commissioning and handover.



One agreed scope. Survey to handover.

01 Survey & specify

Site survey, specification and equipment selection

02 Supply & install

Equipment supply and installation

03 Complete

Testing, commissioning and handover

Send your location, existing lift details, drawings and target programme. We will agree the equipment, responsibilities and scope before work starts. Labour-only support is also available.



ALPHA Motion / SODIMAS catalogue

Installation & modernisation.

Two London projects, covering a controller upgrade and a full Gen2 modernisation.



DMG controller upgrade

140 Minories, London EC3N. Controller and door operator upgrade.

STARTED

22 December 2025.

WORK CARRIED OUT

New DMG control panel, full rewire, lift-top equipment and direct replacement of the door operator.

PROGRAMME

Around one month, including the Christmas break.



Neville House

Gen2 replacement modernisation. Equipment supplied by SODIMAS.

STARTED

7 April 2026.

WORK CARRIED OUT

New machine, drive belts and control panel; full rewire; door operator; landing pushes and indicators; firefighting and evacuation system.

PROGRAMME

Completed in around five to five-and-a-half weeks, within the seven-week programme.

Request a quote

Include the location, existing system, scope and programme. Drawings and photographs are useful where available.

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