

CLARKE SIGNS

DESIGN / MANUFACTURING / INSTALLATION / REPAIR AND MAINTENANCE

Illuminated letters | 3D letters | Pylon signs | Vehicle graphics | Digital printing | Banners | Illuminated signcases | Window displays & graphics | Neon signs | LED signs | Projecting signs | Directory boards | Wayfinding signs | Poster cases | Flexible face signs | Engraved plates | Feature lighting | Energy efficient illumination solutions

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AT CLARKE SIGNS WE PROVIDE SIGNAGE FOR A RANGE OF CLIENTS WHO ARE PURCHASING AND SOURCING SIGNS FOR THEIR BUSINESSES OR THEIR CLIENTS BUSINESSES.

OUR CLIENTS INCLUDE:

- Retailers
- Architects
- Main contractors / construction companies
- Designers / graphic designers
- Shopfitters
- Property management companies
- Building surveyors
- Facilities management companies
- Shopping centres
- Local councils

YOU WILL FIND OUR SIGNS AT:

- Hotels
- Shopping centres
- Retail units
- Car parks
- Industrial estates
- Factory units
- Office blocks
- Department stores
- Corporate head offices
- Retail parks
- Independent retailers







































LED ILLUMINATION

REDUCE YOUR ENERGY COSTS AND IMPROVE YOUR CARBON FOOTPRINT WITH LEDS!

Light Emitting Diodes can be used for new signs and feature lighting reducing energy costs by at least 65% over neon and 85% over fluorescent illumination. Existing signs and lighting can be converted, refreshing the lighting output and reducing your carbon footprint.

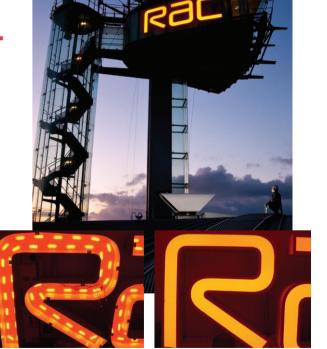
LEDs have been developed over many years for general lighting, but now this technology is becoming widely used for signs and lighting specifiers. Traditionally illuminated letters or feature lighting were restricted to the use of neon, or cold cathode tubing. This is a drain on maintenance resources, requiring high voltage transformers and safety devices. This also meant that the lettering was bulky and unless calibrated correctly, prone to failures.

Now with LEDs available they provide a safer alternative whilst also helping produce Less Environmental Damage. They operate on a low voltage, usually at 12v. The letter can be a lot thinner without losing any of the overall effect. All this and the maintenance requirement is dramatically reduced.

It's a win, win situation all around!



LED Down lighter



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AT CLARKE SIGNS WE PROVIDE SIGNS THROUGHOUT THE UK AND IRELAND. WE PROJECT MANAGE THE ENTIRE JOB FOR OUR CLIENTS, STARTING WITH SAMPLES, SPECIFICATION ADVICE AND BUDGET COSTING, THROUGH DESIGN DRAWINGS AND PLANNING APPLICATIONS ONTO MANUFACTURE AND INSTALLATION. LATER WE WILL CARRY OUT SYSTEMATIC SIGN REPAIR AND MAINTENANCE PROGRAMMES OVER THE LIFESPAN OF THE SIGNS.

OUR INTENTION ON EVERY JOB IS TO GIVE OUR CLIENTS THE VERY BEST ADVICE WITH REGARDS TO THE SIGNS THAT WOULD WORK BEST FOR THEIR BUSINESS, THEIR BUDGET AND THE PARTICULAR NEEDS OF A SITE. WE FIND THAT THIS APPROACH RESULTS IN VERY EFFECTIVE SIGNS AND SATISFIED CUSTOMERS.

IF YOU HAVE A REQUIREMENT FOR NEW SIGNS OR SIGN REPAIRS AND MAINTENANCE, WE WOULD BE DELIGHTED TO DISCUSS THEM WITH YOU.



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