

Jobs List +

Listed clients and specific completed jobs within the Residential sector

Fifth Avenue	Lowndes Square
Madrid	Cadogan Gardens
Canterbury	Berkeley Square
Gstaadt	Georgetown, Washington DC
Les Champs Elysee	Beauchamp Place
Holland Park	Eaton Square
Ascot	Bethesda, Maryland
The Precinct, Salisbury	Chelsea Park Gardens
Sevenoaks	Park Avenue
Kemsing	Henley-on-Thames
Bishops Avenue	Sunningdale
Geneva	St James Square
Primrose Hil	Times Square
St Johns Wood	Park Lane

Potomac
Centreville, Virginia
Kamakura
Chatsworth
Windsor Castle
Brighton
Boston, Massachusetts
Eton
Bath
Doddington
The Boltons
Stratford upon Avon
Monaco

OVERTURE

Here at Absolute Action we are committed to the highest quality design, manufacture and installation of Advanced Fibre Optic Lighting Systems for all manner of diverse and challenging applications.

With over 25 years of specialisation in this exacting field Emma Dawson-Tarr, along with our team, has undertaken an unparalleled record of outstanding installations around the world. Many have been published as exemplary and honoured with awards.

Her signature is a relentless pursuit of perfection to deliver bespoke and elegant results which frequently surpass even the client's most exacting expectations.

We are proud to bring you fibre optic lighting systems of unique performance, absolute durability and proper sustainability. Our rapid-response design facility offers total flexibility in approach, while decades of hands-on experience bring the skill and confidence to ensure success in the most demanding contracts – anywhere, every time.







FUNDAMENTAL

Fibre Optic Lighting has become associated with bespoke integration into some of the world's most exclusive private residences, the quality and customised attention to detail that is offered throughout being much appreciated by the Company's discerning clientele.

From the illumination of personal ancestral collections—some of which are very fragile, absolutely priceless, and for which critical security issues may prevail—to bespoke chandeliers or water features in the sunken garden, our approach is the same. We strive at all times to deliver elegant solutions and an utterly discreet service.

Much of our work in private residences is precisely that – private. We are, however, able to provide some illustrative exemplars with the kind, if necessarily anonymous, permission of the clients concerned.

Nylon Conduit
Adaptalok Fitting
c/c White long profile lens fitting







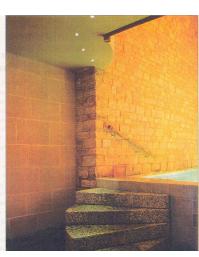




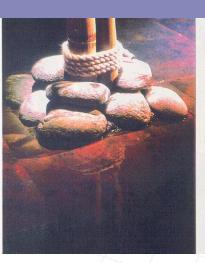












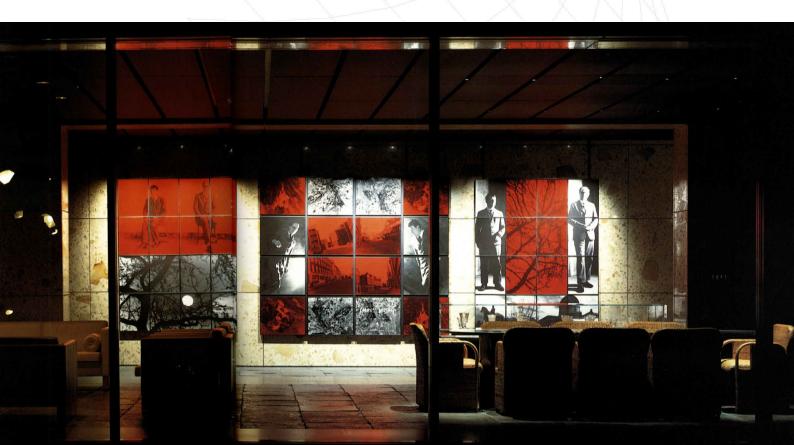




EMPATHY AND STYLE

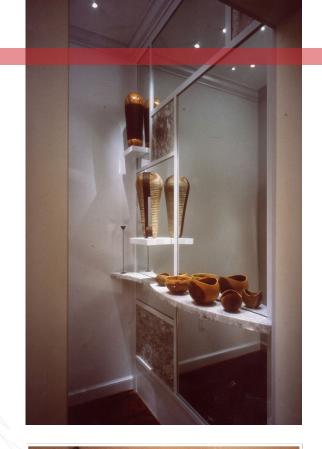
The home is that personal, personalised domain which states the cultural heritage, individual tastes and general priorities of its inhabitants. Moving through the space, it also reflects the wide range of activities, tasks and pastimes that take place within its walls.

Light is one of the most powerful elements of interior design — yet so often it is the last to be considered as furnishings and décor jostle for supremacy. But it is the lighting in its scope and variety that can manipulate mood and transform the atmosphere in a room as no other single design element can.



EMPATHY AND STYLE

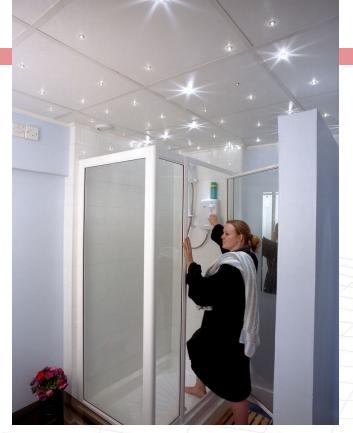
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A PERFECT PARTNERSHIP

Over the years and all over the world, we have worked closely with clients and their personal advisors to develop bespoke solutions to grace their domestic residences.

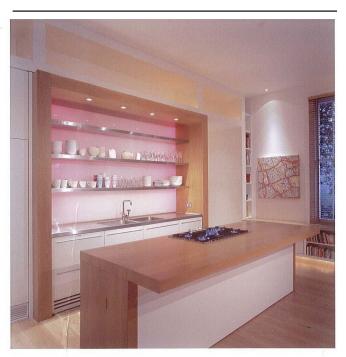
Fibre Optic lighting alone is seldom selected as the source of universal application in such an environment, but it is a tremendously valuable supplementary tool and has unique properties which make it ideal for specific tasks.

Just as every home, in that relatively small collection of rooms and spaces, reflects most human activity, so creative and adaptable fibre optic solutions can often provide the best partners to suit and enhance those individual requirements.



Colour Change
Colour variation through subtle hues
or strong contrasts are generated at
source, and synchronised between
sources. Simple and effective, the
results are the ultimate in elegant
sophistication or dramatic impact.











VARIETY AND FOCUS

In living and dining areas, calm and dimmable lighting from discreet overhead spots can be used to great effect to highlight features or areas of activity.

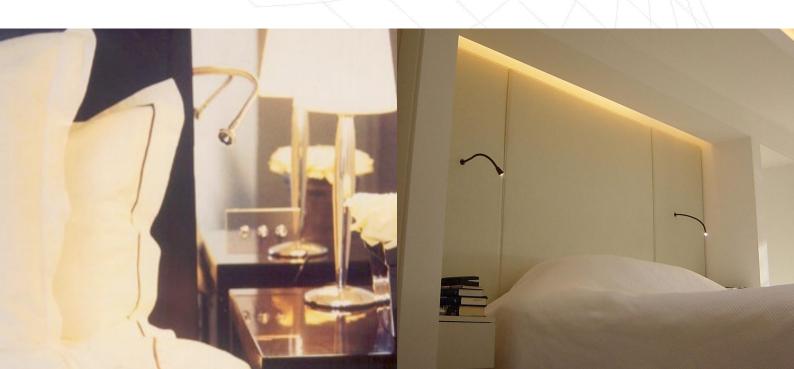
For the illumination of paintings and sculptures, there is no better type or quality of lighting than fibre optics – with their precise control, absences of glare, and freedom from UV or heat

Over stairwells and other high-ceiling spaces, maintenance problems are overcome using fibre optics — with the lightsource located accessibly in the attic above.

In bathrooms and swimming pools, the lack of electricity or heat, and freedom from maintenance except at source, make them intrinsically safe and reliable

Where valuable collections are displayed with pride, fibre optics provide the perfect user-friendly lighting tool to maximise their impact

And for the timeless favourite – the starry sky effect – fibre optics continue to delight young and old alike.



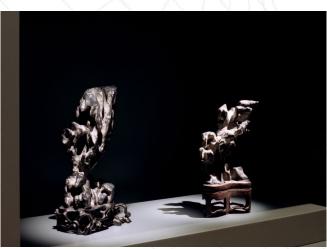


DRAMA AND IMPACT

Nothing makes a statement quite as forcefully as a bespoke chandelier gracing a lofty entrance hallway – and nothing enhances that statement quite so spectacularly as its illumination via a colour changing fibre optic lighting system. We absolutely delight in the delight of those clients we have worked with on such undertakings!

Other special effects can equally be evolved to suit the specific whims and budgets of each individual, and in keeping with the genre of their surroundings. Colours, subtle or strong, can provide striking contrast to scene and atmosphere or be used unobtrusively to tint and sculpt.





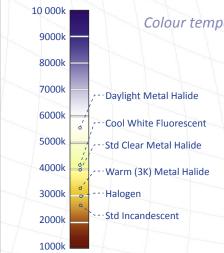




Being entirely passive and resistant, glass fibre optic lighting systems are exceptionally durable. With so few consumable components, their reliability is also assured.

As suitable for exterior as interior applications – for the illumination of such as fountains or other landscape features – their permanence in the built environment is unsurpassed.

Their simple user-friendliness and guaranteed safety make them the natural partner of investment to complement that most special array of artefacts or collection of art. Handled with care, they can be re-aligned and re-focused time and time again as those collections grow and change.

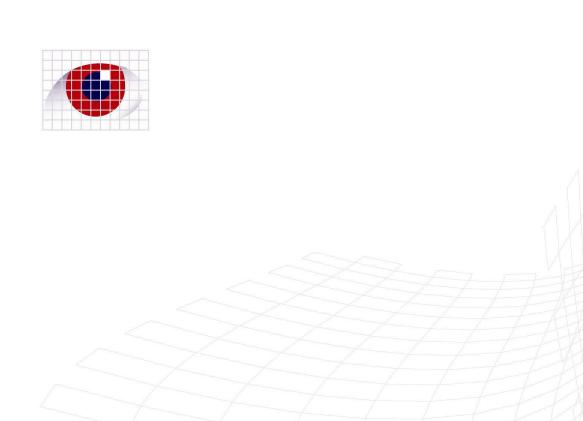


Colour temperature & Colour rendering Index

Although most lamps emit 'white' light, this can vary from a cosy 'warm white', akin to the golden hue of candlelight, to a more clinical 'cool white' – the bright clarity of daylight.

Lamps of different colour temperatures are interchangeable in the fibre optic light source, thereby enabling their selection to suit the feel of the space after all décor works have been completed.

Good colour rendering is an important quality most notably when lighting paintings, or a personal collection of family heirlooms or memorabilia



Our passion is the creative application of fibre optic lighting technologies and their elegant integration into the built environment. We nourish ideas and work with our clients to develop and optimise them.

We work closely with designers and associated specialist trades to ensure the highest standards of bespoke design and workmanship and careful site integration. Installations in even the most awkward environments are thereby executed efficiently, on time, and to the highest degree of client satisfaction.

Our range of fibre optic lightings systems is the result of years of evolution and development to suit changing fashions and emerging technologies — and in so doing to fulfil the individual requirements of our discerning clients.

We encourage you to take advantage of our unique technical expertise and unsurpassed experience to realise breath-taking and original results with total confidence, time after time.