



DIPLOMATIC
MISSION SUPPLIES

SERVICE WITHOUT BOUNDARIES

ELECTRICAL SERVICES DEPARTMENT

“Inspiring Electrical
Innovation.”

Diplomatic Mission Supplies is excited to offer our Electrical Services worldwide. Just some of the services that we can offer are as follows:

- Test, inspections and reports, which confirms your wiring is still suitable
- Emergency lighting installations
- Emergency lighting testing
- Electrical maintenance
- Full and partial rewiring projects
- New build extensions
- Extensions
- Minor works
- Alterations
- Fuse board replacements
- RCD Protection
- Indoor lighting installation
- Mood lighting
- Outdoor lighting installation
- Electrical supplies to fixed equipment
- Security lighting
- Low energy lighting conversions
- Fire alarm installations

With all the above services, we are also pleased to offer an installations service carried out by our team of approved electricians that are qualified and trained to British Standards. This allows a peace of mind to our clients that the Post's service from Diplomatic Mission Supplies will be carried out in a professional manner and will meet FCO required standards.

Each Electrical Technician Officer has the following qualifications:

- Level 3 Award in the Requirements for Electrical Installations (17th Edition)
- Level 3 Award in the Initial Verification and Certification of Electrical Installations
- Level 3 Award in Approving Electrical Work in Dwellings in Compliance with Building Regulations
- The City & Guilds 2391, Electrical Test & Inspection
- AM2 Assessment
- ECS Health and Safety

Benefits of LED lighting

We are pleased to offer a variety of LED lighting of the highest quality in a time where energy preservation is an important issue, something Diplomatic Mission Supplies are proud to support.

Long life

- LED bulbs and diodes have an outstanding operational lifetime that has an expectancy of over 100,000 hours.
- When broken down, this can guarantee over 11 years of continuous operation.
- LED lighting can guarantee that if you were to leave an LED fixture on for 8 hours per day, this would last you 20 years before you would have to replace the LED bulb.
- LEDs do not burn out immediately, instead they gradually dim, giving you time to replace the LED light.

Energy efficiency

- Guarantee an efficient way of illumination and lighting with an estimated efficiency of 80-90%
- This means 80-90% of energy is converted into lighting, only losing 20% of energy to heat.
- A traditional and conventional light bulb only has an estimated efficiency of 20%.
- Therefore the traditional light only transmits 20% of energy into light and 80% is wasted.

Ecological friendly

- LED lights are free of toxic chemicals.
- Most conventional lighting contains a mix of materials like mercury that is harmful for the environment.
- LED lights are 100% recyclable after use.
- Your carbon footprint is reduced by up to a third.
- The long operational life span mentioned above means one LED light bulb can save the material and production of 25 incandescent light bulbs.
- A huge step towards a greener future.

Durable Quality

- LED lights are extremely durable and are built with sturdy components that are highly rugged and can withstand the toughest conditions.
- LED lights are resistant to shock, vibrations and external impacts.
- Makes great outdoor lighting systems for tough conditions and exposure to wind, rain or even vandalism.
- Efficient in workplaces such as construction and manufacturing sites.

Zero UV Emissions

- LED lights produces little infrared lights and zero UV emissions.
- LED lights are highly suitable for illumination of UV sensitive objects such as museums and art galleries.

Design flexibility

- LED's can be combined in to any shape and size in order to produce highly efficient illumination.
- Individual LED's can be dimmed, resulting in a dynamic control of light, colour and distribution.
- LED illumination systems can achieve fantastic lighting effects known as "Mood lighting".
- LED illumination systems are already being used in day-to-day life such as aeroplanes to help people relax.

Operational in extremely cold or hot temperatures

- LED's are ideal for operation under cold and low outdoor temperature settings.
- For fluorescent lamps, low temperatures may affect operation and present challenges.
- However, LED illumination operates with minimum effort in cold settings, such as outdoor winter settings and freezer rooms etc.

Light disbursement

- LED lighting is designed to focus its light.
- LED lighting can be directed into a specific location without the use of an external reflector.
- This achieves a higher application efficiency than conventional lighting.

- LED's illumination systems are able to deliver light more efficiently to the desired location.

Instant lighting & frequent switching

- LED lights brighten up immediately when powered on.
- This has great advantages for infrastructure projects such as traffic and signal lighting.
- LED lights can be switched off and on frequently without effecting the LED's lifetime or light emission.
- Traditional lighting is significantly slower to reach full brightness.
- With traditional lighting, frequent on and off switching drastically reduces operational life expectancy.

Low-voltage

- A low voltage power supply is sufficient for LED illumination.
- This makes it easy to use LED lighting in outdoor settings.
- External solar-energy source is a big advantage when it comes to using LED technology in remote or rural areas.

Our range

With each individual product we supply, we are able to support this with the data sheets so it allows our clients to understand exactly what they are purchasing. Here at Diplomatic Mission Supplies, we have a wealth of knowledge and experience when it comes to manufacturing the highest quality light fittings for a range of different industries and applications that includes hospitals, schools, warehouses, marine lighting and offices. We specialise in providing a complete service without boundaries, which includes bespoke solutions for whatever is required, from design to manufacturer from delivery to installation, it allows us to provide our clients a personal service. Each product provides both high efficiency and excellent photometric performance. Please find our options available from the DMS range below:

Aurora Slim



AURORA SLIM:- This state of the art downlight offers exceptional performance where decorative appearance is required. A high colour rendering downlight, which offers 50,000 hours of life.

Aurora Triple



AURORA TRIPLE:- A unique range of fully adjustable recessed LED downlight, which offers an exceptional performance. A fully adjustable spring guarantees that aiming positions are well maintained. This range offers 50,000 hours of life.

Despina



DESPINA:- A lightweight appearance, which is sure to fill a room with light. This is the perfect suspended fitting range, which is exceptional in lobbies etc. with a high ceiling. This range has a steel body with a matt finish with a glass sphere diffuser.

Diana



DIANA:- The Diana is a high specification weather proof and vandal resistant luminaire. This is utilised to create a decorative appearance, which obtains optimum light output and distribution. Self-cooling light with 50,000-hour life.

EXIT SIGN



EXIT SIGN:- A bright exit sign that provides an exceptionally illuminated LED lighting that caters for the safety in each area. This light range is fit for purpose and allows up to 50,000 hours worth of lighting.



**DIPLOMATIC
MISSION SUPPLIES**

Galatea



GALATEA:- A slim and stylish luminaire with curved end profiles is designed to resist dust and insects. A 50,000-hour life span gives off an exceptional LED performance.

Halcyon



HALCYON:- The Halcyon range is designed for a tough environment where a strong designed lighting is required. An exceptional performance is given off from this range and comes with a 50,000-hour life span.

Halimede



HALIMEDE:- The Halimede range is designed for a tough environment where a strong designed lighting is required. An exceptional performance is given off from this range and comes with a 50,000-hour life span.

Juliet Bulkhead



JULIET BULKHEAD:- A stylish wall mounted LED that gives off a vast amount of illumination. This range is made for tough conditions and is resistant to dust and insects. This range has a lifespan of up to 50,000 hours.

Laomedeia



LAOMEDEIA:- This LED panel is a stylish and decorate approach that uses modern day LED technology. Combining direct and indirect illuminance creates a comfortable and bright ambience up to 50,000 hours.

Larissa



LARISSA:- A slim and stylish luminaire with a curved profile offers a unique option of lighting which resists dust and insects. With a 50,000-hour life span, this LED range offers an exceptional choice of luminaire.

LEO



LEO:- The LEO range is designed for tough environments that allows a bright luminaire for over 50,000 hours. The LEO range has the versatility to be wall mounted or column mounted.

LUNA Wall Pack



LUNA WALL PACK:- A high specification wall mounted luminaire which LED technology is weatherproof and vandal proof. This Range also gives up to 50,000 hours of bright illumination.

Naiad



NAIAD:- The Naiad range is a decorative surface mounted fitting which is available in two different diameters. This range utilised the maximum potential of LED technology that gives a 50,000-hour life.

Nereid



NEREID:- A large in size LED range, which creates an impressive appearance as it, contains multiple LEDs. This LED can be controlled through Wi-Fi. This range also offers a lifetime of up to 50,000 hours.

Neso



NESO:- A small decorative state of art down lighters that is guaranteed with our Neso. This range highlights a decorative appearance that is sure to offer a high-end display.

Orion



ORION:- The Orion LED is a bollard with a built in light source. Extruded Aluminium flush mounting base, which includes vandal-resistant screws and a black powder-coat finish. Self-cooling light with 50,000-hour life.

Pandora



PANDORA:- An exceptionally stylish wall mounted light that provides a spectacular source of lighting. A light in which offers 50,000 hours worth of bright lighting.

Polaris



POLARIS:- A state of the art downlight with exceptional performance and decorative appearance is guaranteed with our Polaris range. This range is guaranteed to give up to 50,000 hours worth of bright lighting.

Proteous



PROTEOUS:- A feature lighting concept that utilises LED technology and a state of the art optics to create a wall-wash effect. These lights can be made to suit any size and includes 50,000-hour life.

Psamathe



PSAMATHE:- The Psamathe range is a high specification luminaire that offers a decorative option. A unique design is utilised in order to maximise the LED light output. This LED range gives off 50,000 hours worth of lighting.

Sao



SAO:- The Sao range gives a decorative wall mounted fitting, which gives an exceptional LED performance. This range offers a combined direct and indirect light with a 50,000-hour life.

Sirius



SIRIUS:- A decorative wall mounted fitting is given from our Sirius range. The Sirius LED range offers an exceptional performance that offers a direct and indirect option of lighting for over 50,000 hours.

Thalassa



THALASSA:- The Thalassa range is a high specification decorative luminaire. A maximum LED light output is used which has no LED's visible. This range also comes with 50,000-hour life span.

If you have any questions or require any further information, then please do not hesitate to contact our sales team, who will be more than happy to assist you.

UK Office times:

08:30am – 17:30pm

Tel: 01482 210700

Email: Sales@dms-uk.com



DIPLOMATIC MISSION SUPPLIES

SERVICE WITHOUT BOUNDARIES

CONTACT US

| | |
|------------------------|--|
| Sales & Contracts | +44 (0) 1482 820114 |
| Operations & Logistics | +44 (0) 1482 210700 |
| Accounts | +44 (0) 1482 210760 |
| Email | sales@dms-uk.com |
| Website | www.dms-uk.com |
| Facebook and Twitter | @DipMissSuppLtd |

Address

Diplomatic Mission Supplies
Sales & Distribution Centre
Unit 7 Global Business Park
Hamburg Road
Hull
HU7 0AE
