



# ATEX LIGHTING AND VENTILATION SOLUTIONS

FOR HAZARDOUS AREAS



PORTABLE LIGHTING

INSTALLED LIGHTING

TEMPORARY LIGHTING

TEMPORARY POWER

VENTILATION

TEMPORARY LIGHTING ACCESSORIES

With over 100 years' experience, the widest range available and an expert technical team always on hand to help, Wolf Safety is the ideal partner for all your Hazardous Area ATEX Portable, Temporary and Installed Lighting, Power Distribution and Ventilation requirements.

You can rely on Wolf for safety and performance in the world's most demanding workplaces, including:

- **The Oil and Gas Industry:** MRO operations, Tank Cleaning, Turnarounds and Shutdowns
- **The Utilities Sector, including:**
  - Power Generation – Biomass and Gas Turbines
  - Gas Transmission Networks – Confined Spaces, Pipeline Maintenance and Road Works
  - Water and Wastewater Treatment, Sewer Access
- **The Industrial Sector:** Petrochemical, Pharmaceutical, Agrichemical, Aviation, Food and Beverage industries
- **The Marine Industry:** Safety of Life at Sea (SOLAS), FPSOs, Bulk, Crude and Gas carriers
- **Emergency Services & Fire Fighting**
- **Military**

# ATEX PORTABLE LIGHTING

Our wide range of ATEX certified Portable Hazardous Area lighting for safe use in potentially explosive atmospheres worldwide, includes explosion protected handheld straight and right-angled torches, head torches and handlamps, including the renowned Wolfite Handlamp, with bulb and LED versions for use with either primary cell or rechargeable batteries and chargers.



# VENTILATION

Wolf is the UK distributor of the Ramfan™ range of Hazardous Area ventilation fans, ducting and Venturi units. They are ATEX & IECEx certified for safe use in Hazardous Areas, and are available in 115 or 230 volt options.



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WWW.WOLFSAFETY.COM | 0114 255 1051 | INFO@WOLFSAFETY.COM

# TEMPORARY LIGHTING

## LINKEx™ TEMPORARY LUMINAIRES & FLOODLITES



LINKEx™ LED TEMPORARY LUMINAIRE

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22  
POWER SOURCE: LEAD

LV: 18-50V AC/DC  
HV: 90-264V AC

SOVI™



LINKEx™ LED ATEX EMERGENCY TEMPORARY LUMINAIRE

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22  
POWER SOURCE: LEAD & EMERGENCY BATTERY

LV: 18-55V AC/DC  
HV: 90-264V AC

SOVI™



LINKEx™ WF-300XL LED FLOODLITE

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22  
POWER SOURCE: LEAD

LV: 18-50V AC/DC  
HV: 90-264V AC/DC

SOVI™

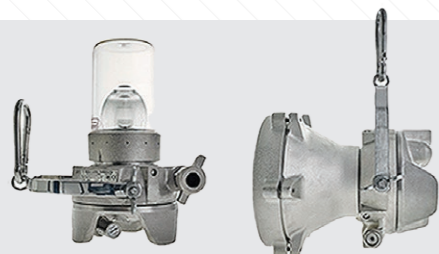


LINKEx™ WF-250XL LED FLOODLITE

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22  
POWER SOURCE: LEAD

LV: 18-50V AC/DC  
HV: 90-264V AC/DC

SOVI™



ATEX TURBOLITE

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22

POWER SOURCE: AIR  
24V BULB



SOVI™ (Safe Optimal Voltage Indicator) technology is a unique feature of our Temporary Lighting range. It ensures that your lighting solution is operating safely, effectively and at the optimal voltage level, and giving clear visual warning signals if it is not.

SOVI™ lights are certified and safe down to 0 volts.



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# RECHARGEABLE FLOODLIGHTS & WORKLIGHTS



ATEX/IECEx LED MINI WORKLITE™ WL-50

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22  
POWER SOURCE: RECHARGEABLE



ATEX/IECEx LED WORKLITE™

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22  
POWER SOURCE: RECHARGEABLE



ATEX ZONE 0 FLOOD BANKS

GAS ZONE: 0, 1 AND 2  
DUST ZONE: 21 AND 22  
POWER SOURCE: RECHARGEABLE

## LINKEx™ ATEX TANK LIGHTING KITS



LINKEx™ TANK LIGHTING KITS

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22  
POWER SOURCE: LEAD

230/110V TO 24V



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# INSTALLED LIGHTING

Our extensive Hazardous Area lighting range now includes ATEX, IECEx and UKEX certified LED Installed lighting, consisting of:

- Linear luminaires - including FFA, DLO and Intelligent Emergency versions
- Floodlights
- Highbays
- Bulkheads - including Intelligent Emergency versions



**LHX HIGHBAY**

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22

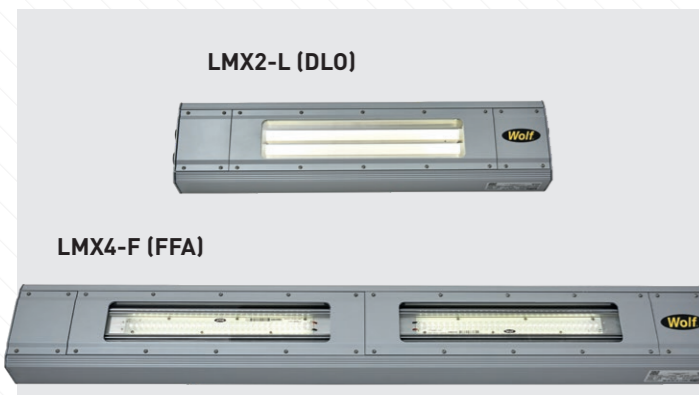
INPUT VOLTAGE RANGE:  
88 - 140V AC  
180 - 277 VAC



**LFX FLOODLITE**

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22


INPUT VOLTAGE RANGE:  
88 - 140V AC  
180 - 277 VAC



**LMX/E LINEAR**

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22  
AVAILABLE IN DLO AND FFA  
EMERGENCY AVAILABLE

INPUT VOLTAGE RANGE:  
88-140V AC; 180 - 277 V AC  
100-140V AC; 200-277V AC  
(EMERGENCY)



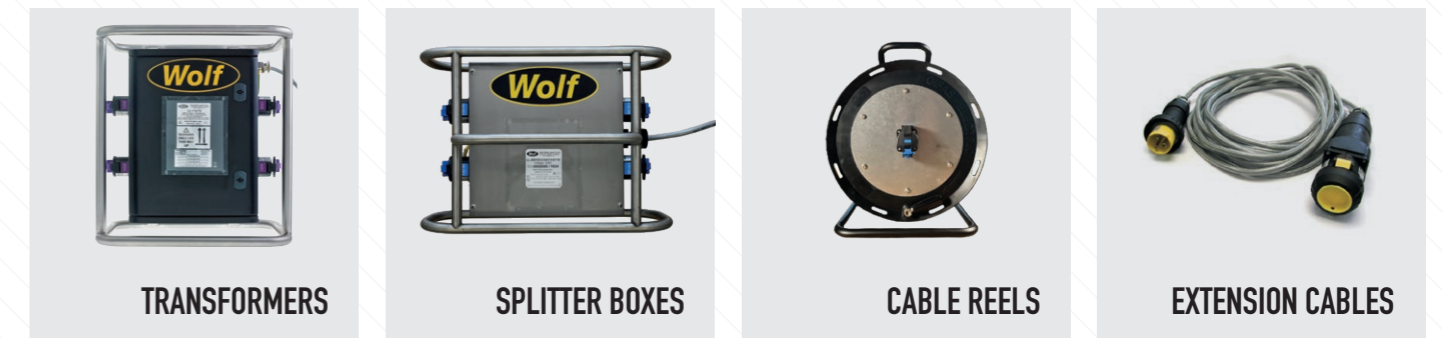
**LBX/E BULKHEAD**

GAS ZONE: 1 AND 2  
DUST ZONE: 21 AND 22  
EMERGENCY AVAILABLE

INPUT VOLTAGE RANGE:  
88-140V AC; 180 - 277 V AC  
100-140V AC; 200-277V AC  
(EMERGENCY)

# ATEX TEMPORARY POWER

With our range of ATEX certified Hazardous Area power distribution products, Wolf can provide everything you need to safely illuminate any Hazardous Area, no matter what the size.



**TRANSFORMERS**      **SPLITTER BOXES**      **CABLE REELS**      **EXTENSION CABLES**

# ATEX LIGHTING ACCESSORIES

We offer a broad selection of accessories for charging, protecting, fixing and mounting our range of portable and temporary lighting.



**LX-400 ACCESSORIES**      **WF-250XL/WF-300XL ACCESSORIES**      **MARKERLITE ACCESSORIES**      **OTHER ACCESSORIES**



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