

WOLF LINKEX™ WF-250XL LED FLOODLITE

- Light output, LED:
 - HV 4,334 lumens (at source), 3,189 lumens (emitted)
 - LV 4,224 lumens (at source), 3,065 lumens (emitted)
 - Ideal light output for smaller confined spaces - minimal glare and shadows
 - Highly reliable LEDs
 - Designed and tested to give 100,000+ hours life
 - LED life assured by efficient heat dissipation through built in fins and electronic control
- Effective work area illumination when using a limited power source
 - Up to 8 lights can be connected from one transformer
 - Complementary product to existing range of LinkEx™ LED Temporary Luminaire area lighting system
 - LINKEx capable - both LV and HV units can be fitted with linkable sockets.
- Low power consumption, reduced operating costs:
 - HV 31 watts
 - LV 28 watts
- Enhanced safety:
 - SOVI™ - Wolf's unique Safe Optimal Voltage Indicator system alerts the user if lights are running outside certified and optimal voltage ranges,

- maximising safety and performance
- Safe to 0 volts – both LV and HV units are safe down to 0 volts
- Design and construction:
 - Small, lightweight and compact - easy to carry
 - Tough, reliable, proven materials for long life and reduced costs:
 - Marine grade aluminium enclosure
 - Toughened, scratch, impact and chemical resistant glass lens
 - 316 stainless steel frame.
 - Easy to clean, doesn't harbour dirt
 - IP66/67 dust and watertight

Teknik Bilgiler

Product Reference	WF-250XL	
Product Description	LinkEx™ LED Floodlite	
Voltage	18-50V AC/DC (LV)	90-264V AC/DC (HV)
Code	II 2 G D Ex eb mb op is IIC T4 Gb Ex tb op is IIIC T118°C Db T = -40°C to +55°C	

Type of Protection		'eb' increased safety 'mb' encapsulation 'tb' enclosure protection
Area of Classification		Zones 1 and 2, Gas Groups IIA, IIB and IIC
Temp. Classification		T4
Area of Classification (Dust)		Zones 21 and 22, Dust Groups IIIA, IIIB and IIIC
Max Surface Temp (Dust)		T118°C
Ambient Temperature		-40°C to +55°C
Certificate		CML 18ATEX3372X IECEX CML 18.0198X
Enclosure		Marine grade aluminium alloy, epoxy powder coated
Lens		Toughened Glass
Beam Type		Medium Flood
Light Source:	Type	18 x White High Power LEDs
	Life	100,000+ hrs

Power	Low Voltage (LV)	High Voltage (HV)
	28w	31w
Output at LED Source (Lumens)	4,224 3,065	4,334 3,189
Output emitted from Floodlite (Lumens)		
Weight		5.4kg (excluding cable)
Ingress Protection		IP66/67
Accessories		Supplied with bridle and lamp stand



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