

PRICE LIST



Exdura LED Classification Lighting

Fixtures for Hazardous Locations

www.westdurablelighting.com

LED EXPLOSION PROOF LIGHTING



Body Construction	Copper-Free Aluminum Alloy
IP Grade	IP66
LED Source	OSRAM Sylvania
CCT	5400-7000K
Beam Angle	120°
CRI	70
Operating Voltage	100 - 277 VAC, 50/60 Hz
Operating Temperature	-40° to 113° F
Lifespan	> 50,000 Hours
Warranty	5 Years

- » **Certified for Hazardous Locations**
Class 1, Division 2 Groups A, B, C and D
- » **Copper-Free, Impact-Resistant Aluminum Housing**
- » **Shock and Vibration Resistant Tempered Glass**

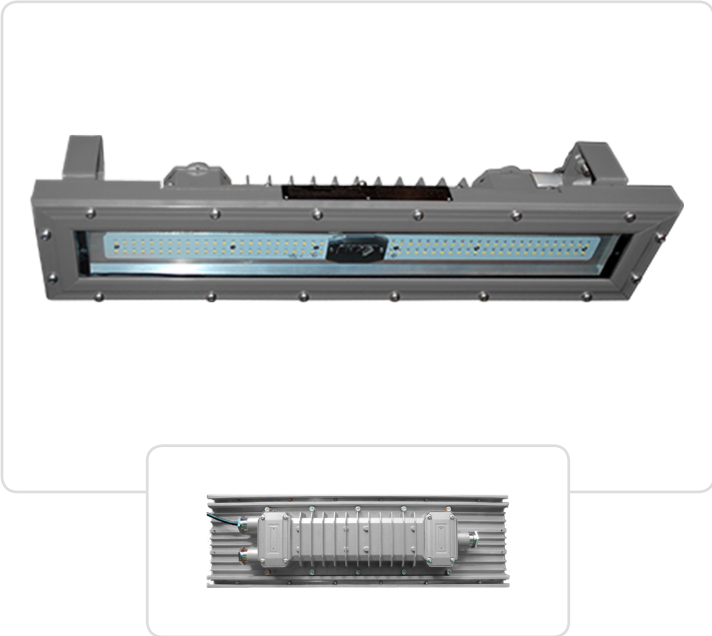
Exdura LED Classification Lights

Equivalence	Power, Lumens	Part Number	Distributor Price
175W MH	80W, 7,500	EXD80	\$ 585.00
250W MH	120W, 11,300	EXD120	\$ 630.00
400W MH	150W, 14,000	EXD150	\$ 665.00
400W MH	200W, 18,900	EXD200	\$ 880.00
750W MH	240W, 22,700	EXD240	\$ 910.00

View individual spec sheets on **WDLspecs.com** for complete product specifications.

EXDURA LINEAR

LED EXPLOSION PROOF LIGHTING



Body Construction	Copper-Free Aluminum Alloy
IP Grade	IP66
LED Source	OSRAM Sylvania
CCT	5400-7000K
Beam Angle	150°
CRI	70
Operating Voltage	100 - 277 VAC, 50/60 Hz
Operating Temperature	-40° to 113° F
Lifespan	> 50,000 Hours
Warranty	5 Years

- » Certified for Hazardous Locations
Class 1, Division 2 Groups A, B, C and D
- » Copper-Free, Impact-Resistant Aluminum Housing
- » Shock and Vibration Resistant Tempered Glass
- » Six Mounting Options

Exdura Linear LED Classification Lights			
Power, Lumens	Length	Part Number	Distributor Price
36W, 4,500	2 Foot	EXDL36-2	\$ 385.00
	4 Foot	EXDL36-4	\$ 490.00
48W, 6,000	2 Foot	EXDL48-2	\$ 399.50
	4 Foot	EXDL48-4	\$ 497.00
56W, 7,000	2 Foot	EXDL56-2	\$ 406.00
	4 Foot	EXDL56-4	\$ 507.50
72W, 9,100	2 Foot	-	-
	4 Foot	EXDL72-4	\$ 525.00
100W, 12,600	2 Foot	-	-
	4 Foot	EXDL100-4	\$ 535.50

View individual spec sheets on WDLspecs.com for complete product specifications.

CLASSIFICATION DETAILS

Shock and Vibration
Resistant Tempered Glass

Class 1, Div. 2
Groups A, B, C, D

Copper-Free
Aluminum Housing

EXD240

HD Trunnion Mount

NEC CLASSIFICATION CODE

NEC CLASS	DIVISION	GROUP	TYPICAL ATMOSPHERE AND AUTOIGNITION TEMPERATURES	TEMPERATURE MEASURED	LIMITING VALUE	WDL CLASSIFIED PART NUMBERS
1 Gases, Vapors	1 Normally Hazardous	A	Acetylene- 581°F (305°C)		536°F (280°C) and Articles 500-503 of NEC	
		B	Hydrogen (986°F, 502°C) manufactured gases containing more than 30% hydrogen (by volume)		566°F (280°C) and Articles 500-503 of NEC	
		C	Ethylene (842°F, 450°C) Cyclopropane (938°F, 503°C)	Maximum surface temperature 185°F (85°C)- T6.	356°F (180°C) and Articles 500-503 of NEC	
		D	Hexanes (437°F, 225°C) Butane (550°F, 288°C) Propane Acetone Benzene Gasoline		526°F (280°C) and Articles 500-503 of NEC	
	2 Not Normally Hazardous	A B C D	Same as Division 1 Same as Division 1 Same as Division 1 Same as Division 1	Max surface temperature in 248°F (120°C)- T4A	Max temp of luminaire not to exceed the autoignition temp (°F) of gas or vapor involved. Ref articles 500-503 of NEC	EXD SERIES EXDL SERIES