

LED HAZLOC FLOOD

The EXP-FL23 fixture is hazardous rated with NEMA 4X and marine grade ratings suitable for indoor or outdoor harsh environments. This LED flood light fixture has classification ratings of CID2, CIID1, CIID2, and CIII.

Ideal for petrochemical complexes, painting facilities, offshore platforms, oil and gas refineries, and more.

KEY FEATURES:

- CID2, CIID1, CIID2, CIII
- IP66 / NEMA 4X
- UL1598A Marine Grade
- HV up to 480 Vac
- Temperature Rating of -40°C up to +65°C
- Built-in 10kV Surge Protection
- Loop to Loop Connection (2 Hole Entry & Exit with Terminal Blocks)
- Stainless Steel Bracket Included & Installed
- Copper Aluminum Body for Corrosion Resistance
- PC Lens + Tempered Glass
- Visor & Wire Guard Available



Visor

Wire Guard

SPECIFICATIONS

Luminous Efficacy	150lm/W
CCT	5000K (Standard)
CRI	Ra70
Beam Angle	15°, 30°, 60°, 90° (Standard)
Input Voltage	LV: 100-277Vac HV: 277-480Vac
IP Rating	IP66 / NEMA 4X / IK08
Operating Temp.	-40°C to +65°C
Accessories	Visor, Wire Guard
Driver	Inventronics / 10Kv SPD
Warranty	5 Years
Certifications	UL, cUL
Classifications	CID2 Group A, B, C, D, CIID1 Group E, G, G, CIID2 Group F, G, CIII

LUMENS	WATTAGE
36,000 lm	240W
30,000 lm	200W
22,500 lm	150W

MOUNTING OPTIONS

STAINLESS STEEL BRACKET



(INCLUDED)

VISOR



WIRE GUARD

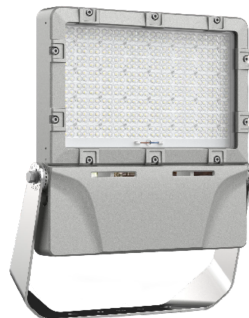


FIXTURE ORDERING MATRIX

Product Name	Wattage	Input Voltage	Degree Lens	CCT	Classification	Options
BE-EXP-FL23	150W	LV 100-277Vac	D15	5000K (Standard)	CID2/CIID1/CIID2/CIII	VISOR WIRE GUARD
	200W		D30			
	240W	HV 277-480Vac	D60 D90 (Standard)			

Example: BE-EXP-FL23-150W-LV-D90-5000K-CID2-VISOR

DIMENSIONS & SHIPPING INFORMATION



Dimensions:
 567x473x174mm
 22.32"x18.62"x6.86"

Weight:
 13 kg (29 lbs)

 **Canada**

Canadian Purchase Orders ship from our Canadian warehouse located at:

1178 Bighorn Ave
 Pincher Creek, AB T0K 1W0
 Canada

 **USA**

USA Purchase Orders ship from our US warehouse located at:

910 S. Industrial Park Road
 Shelby, MT 59474
 USA

 **SUPPORT:**

We sell exclusively through distributors. If you are a manufacturing plant, we are happy to work with you and your supplier of choice.

Our lead time on standard items is 5-7 business days.

For IES Files, lighting layouts or further questions, please contact one of our sales representatives.