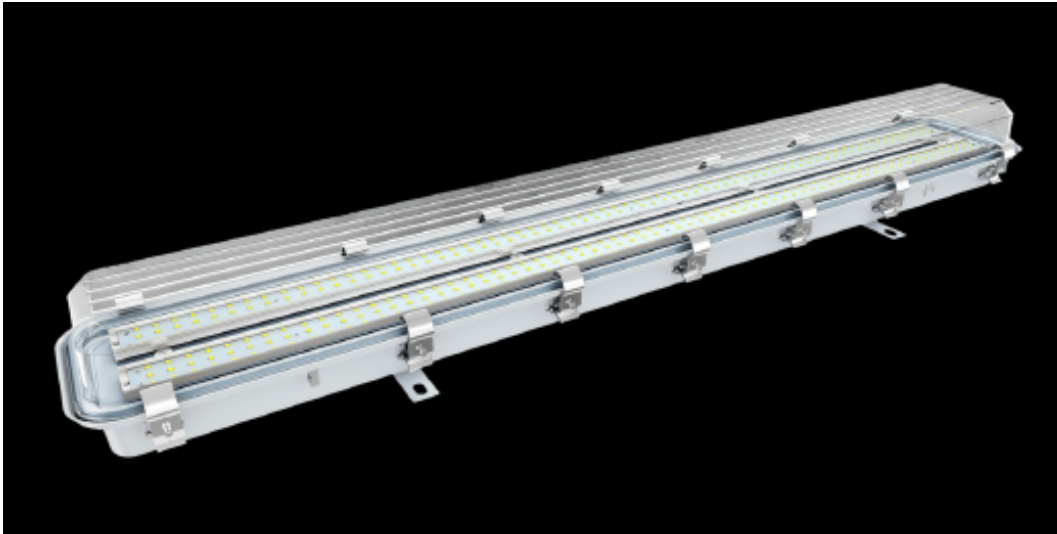




BPO LIGHTING

Hazardous Location LED Imports



HNNL SERIES VAPOR TIGHT LED

**CLASS I, DIVISION 2
GROUPS A, B, C & D**

Class I, Division 2,
Groups A, B, C, D
Class II, Division 1,
Groups E, F, G
Class II, Division 2,
Groups F, G
Class III
Marine Marking
UL 1598
UL 844
IP 66

Applications

Oil and Gas industry

- All petroleum production and refining
- Petroleum loading and transportation
- Petroleum storage and retail
- LNG industry

Chemical industry

- All types of paint facilities
- Chemical production and storage

Ocean, marine and aerospace field

- Ocean platform operation facilities and structure
- Aerospace clean room and production
- Ocean vessel operations

Metal treatment

- Steel and aluminum factories
- Pumping stations in any environment
- Metal smelting, foundry and fabrication

Food and alcohol industry

- Flour and fine particle production and storage
- Food and distilling production
- Alcohol industry

Other high humidity, high dust, high temperature, vapor locations.

Marking ATEX
II 2 G Ex db eb mb
IIC T5/T6 Gb
II 2 D Ex tb IIIC
T95°C/T85°C Db
Marking IECEX
Ex db eb mb IIC T5/
T6 Gb
Ex tb IIIC T95°C/
T85°C Db

HLL-J SERIES

ORDERING INFORMATION

SERIES/LENGTH

HLL-J#

HLL-J4 = 4'
HLL-J2 = 2'

WATTAGE

20 = 20W (2,800 LUMENS)
30 = 30W (4,200 LUMENS)
40 = 40W (5,600 LUMENS)
50 = 50W (7,000 LUMENS)
60 = 60W (8,400 LUMENS)

VOLTAGE

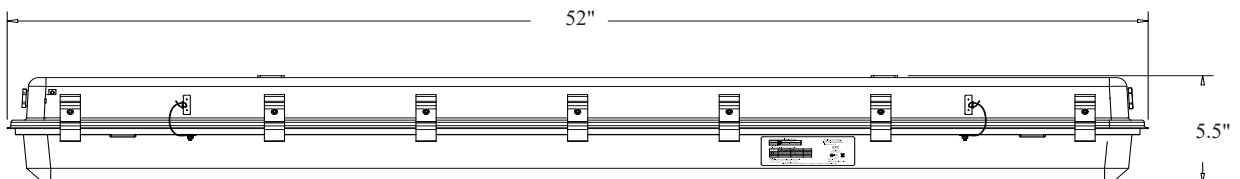
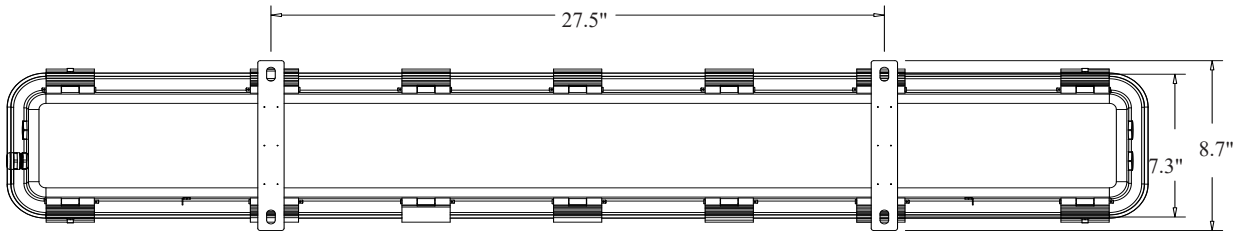
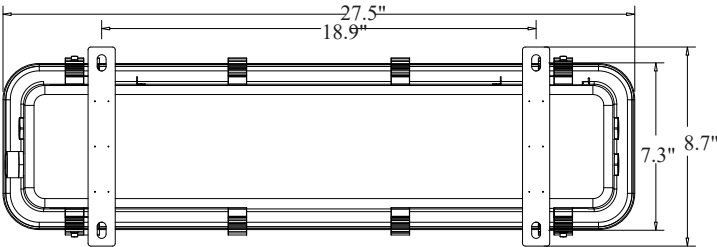
U

U = 120-277V 50/60HZ
347V = 347 VOLT
480V = 480 VOLT

OPTIONS

30K = 3000K
40K = 4000K
50K = 5000K
60K = 6000K
EM = EMERGENCY
BATTERY PACK

DIMENSIONS



Hazardous Location LED Imports

www.bpolighting.com

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