

Hazardous Location LED's



(Image shown with fluorescent lamps)

Construction

Heavy-duty formed and welded housing and door frame of powder-coated copper-free aluminum or brushed stainless steel.

Hardware

Captive plastic or stainless steel latches

Lens

Heavy duty injection molded lens

Light source

LED strips are 40 watts each, 4400 nominal lumens per strip

Power source

120-277V,50/60 Hz (UNV)

Driver

120 volt-.80, 277 volt-.35

Ambient operating temperature

55°C maximum

Weight

2 foot 10.0 lbs

4 foot 20.0 lbs

Key features

Field replaceable LED circuit boards and drivers with quick disconnects Heavy duty driver tray

Warranty

5 year warranty on LED

BRTL SERIES CVD2 LED LINEAR

Class I / Division 2 Groups A, B, C & D Class II / Division 2 Groups F & G UL 844 Hazardous UL 924 Emergency UL 1598A Marine Rated (saltwater) Meets Coast Guard Specifications





APPLICATIONS:

Petrochemical Facilities Lubrication Pits Oil Drilling Rigs Crew Quarters Solvent/Cleaning Areas Processing Plants Water Treatment Areas Marine Loading Docks

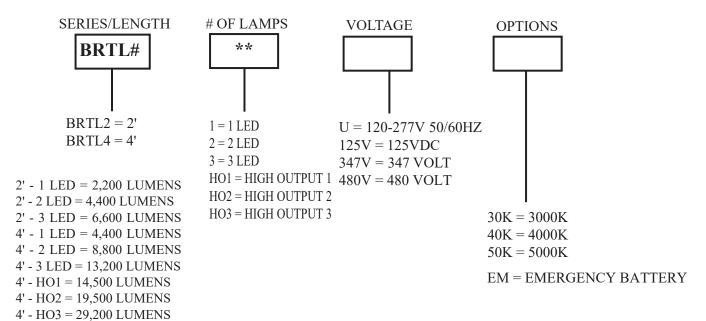
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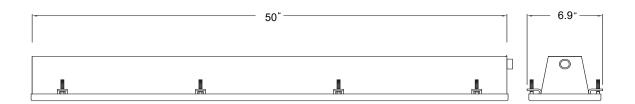


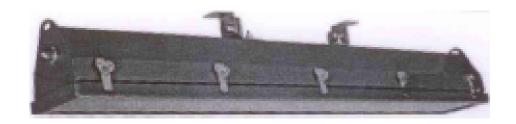


ORDERING INFORMATION



Dimensions____





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