

Cl. I, Div. 1, Groups B (suffix GB), C, D  
 Cl. I, Zone 1, Groups IIB + H<sub>2</sub>  
 (GB suffix), IIB  
 Cl. II, Div. 1, Groups E, F, G; Class III,  
 Simultaneous Presence

Marine & Wet  
 Locations  
 3, 3R, 4, 4X;  
 IP66

**Applications:**

EVLPF(B)-EXD Exit Signs are used:

- In any building or enclosed area where people work – where illuminated exit signs are required
- To provide distinct, highly visible exit marking
- To indicate the direction of travel to exits
- In locations deemed hazardous due to the presence of flammable vapors, gases, or combustible dusts

**Features and Benefits:**

- Six inch red letters on white glass sign panel make the word "EXIT" stand out boldly and clearly
- Lightweight copper-free aluminum housing with powdered epoxy finish
- All exterior hardware is corrosion-resistant stainless steel
- Three mounting arrangements: pendant, ceiling, and wall bracket
- Integral ballast
- High power factor (90%+) ballasts
- Easier assembly, installation, and maintenance
- Outdoor, hose down, marine and corrosive environments suitable
- Ideal for adverse environments typical of industrial facilities
- Ground wire for safety
- Optional battery back-up for operation during power outage

**Certifications and  
Compliances:**

- NEC and CEC:  
 Class I, Division 1, Groups B (GB suffix), C, D  
 Class I, Zone 1, Groups IIB + H<sub>2</sub> (GB Suffix), IIB, IIA  
 Class II, Class III & Simultaneous Presence (Class I and Class II)
- UL Standards:  
 844 Hazardous (Classified) Locations  
 1598 Luminaires  
 1598A Marine Locations
- CSA Standards:  
 C22.2 No. 137

**Standard Materials:**

- Mounting modules, cover, ballast housing, globe holder – copper-free aluminum
- Globe – heat- and impact-resistant glass
- Exterior hardware – stainless steel

**Standard Finishes:**

- Copper-free aluminum – *Corro-free™* powdered epoxy

**Options:****Description**

Group B suitability  
 Factory assembled with lamps

**Suffix**

GB  
 FA

**Ratings (Electrical/Size):****Sources/wattage:**

- 52W (2-26W lamps)
- 120-277V, 50-60 Hz
- 120V, 60 Hz
- 347V, 60 Hz

**Conduit entries:**

- 3/4", 1" NPT – pendant, wall bracket, ceiling

**About the Battery:**

- Bodine fluorescent battery pack ballasts are UL component recognized
- Sealed, maintenance-free, high temperature nickel cadmium
- Solid state chargers are sealed inside the ballast case
- 90 minute illumination time
- 10-year life expectancy
- 2-year full warranty
- During emergency use 1 lamp has continuous operation
- Red indicator light indicates the battery is charging
- Wiring instructions for a "Push-to-Test" button is supplied with the luminaire

**Energy Savings:**

- Less wattage used with compact fluorescent lamps compared to equivalent incandescent lamps providing the same light output

**Ordering Information:**

Mounting Type	Supply Voltage Volts/Hertz	Fluorescent Cat. #	Fluorescent with Battery Back-up Cat. #
Pendant	120-277V / 50-60 Hz	<b>EVL PFA02520/UNV EXD</b>	<b>EVL PFBA02520/UNV EXD</b>
	120V / 60 Hz (Canada)		<b>EVL PFBA02520/120CAN EXD</b>
	347V / 60 Hz	<b>EVL PFA02520/347 EXD</b>	<b>EVL PFBA02520/347 EXD</b>
Ceiling	120-277V / 50-60 Hz	<b>EVL PFCX02520/UNV EXD</b>	<b>EVL PFBCX02520/UNV EXD</b>
	120V / 60 Hz (Canada)		<b>EVL PFBCX02520/120CAN EXD</b>
	347V / 60 Hz	<b>EVL PFCX02520/347 EXD</b>	<b>EVL PFBCX02520/347 EXD</b>
Wall	120-277V / 50-60 Hz	<b>EVL PFBX02520/UNV EXD</b>	<b>EVL PFBBX02520/UNV EXD</b>
	120V / 60 Hz (Canada)		<b>EVL PFBBX02520/120CAN EXD</b>
	347V / 60 Hz	<b>EVL PFBX02520/347 EXD</b>	<b>EVL PFBBX02520/347 EXD</b>