

Factory-sealed

Applications:

- EXL Exit Signs are used:
  - In locations deemed hazardous due to the presence of flammable vapors or gases, or combustible dusts
  - 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

Features:

- Two incandescent lamps (not included) wired in parallel – to provide extra margin of light source reliability
- Solid state circuit for extended lamp life in AC units
- Six inch red letters on white acrylic sign panel make word "exit" stand out boldly and clearly
- Edge lighting characteristic of sign panel makes visibility excellent at all lighting levels
- Factory-sealed explosionproof housing
- Pendant, wall, and end bracket mounts provide universal installation options
- Impact-resistant acrylic sign panel needs no guard – makes cleaning easy
- Internal rectifier extends lamp life beyond 1,000-hour rated life – reduces relamping cost
- Relamping tool provided

Certifications and Complies:

- NEC:
  - Class I, Groups C, D
  - Class II, Groups E, F, G
- UL Standard: 844
- NFPA Life Safety Code No. 101-1991

Standard Materials:

- Body – copper-free aluminum
- Sign panel – acrylic

Conduit Entrance:

- 3/4" hubs

Lamp Wattage:

- Two 60 watt, 60T10 clear lamps for AC units
- Two 25 watt, 25T10 clear lamps for DC units
- Lamps not included with luminaire

Electrical Ratings:

- 120VDC or 120VAC operation

Temperature Performance Data:

(for both AC & DC operation):

Ambient Temp. (°C)	Class I (C, D) Class II (E, F, G)	Supply Wire °C
25	T3C	150°C
40	T3C	

Ordering Information:

When ordering an EXL Series Exit Sign, you will need to specify:

- (A) Voltage (120VAC or 120VDC)
- (B) Mounting (Wall, End Bracket, or Pendant)
- (C) Exit Sign Designation

All units come standard with 3/4" hubs and exit signs with red lettering and white background. Complete catalog numbering is as follows:

EXL (A) 2 (B) (C)	
(A) Voltage:	120VAC..... leave blank 120VDC..... D
(B) Mounting:	Wall..... 1 End Bracket..... 2 Pendant..... 3
(C) Exit Sign Designation:	
A	Single Face (Wall Mount)
AA	Double Face (End Bracket & Pendant)
AB	Double Face, one side arrowhead right, the other no arrowhead (End Bracket & Pendant)
AC	Double Face, one side arrowhead left, the other no arrowheads (End Bracket & Pendant)
AD	Double Face, one side arrowhead both ends, the other no arrowheads (End Bracket & Pendant)
B	Single Face, arrowhead right (Wall Mount)
BC	Double Face, one side arrowhead right, the other arrowhead left (End Bracket & Pendant)
BD	Double Face, one side arrowhead both ends, the other arrowhead right (End Bracket & Pendant)
C	Single Face, arrowhead left (Wall Mount)
CD	Double Face, one side arrowhead both ends, the other arrowhead left (End Bracket & Pendant)
D	Single Face, arrowhead both ends (Wall Mount)
DD	Double Face, both sides arrowhead both ends (End Bracket & Pendant)



Pendant Style



End Bracket Style



Wall Style

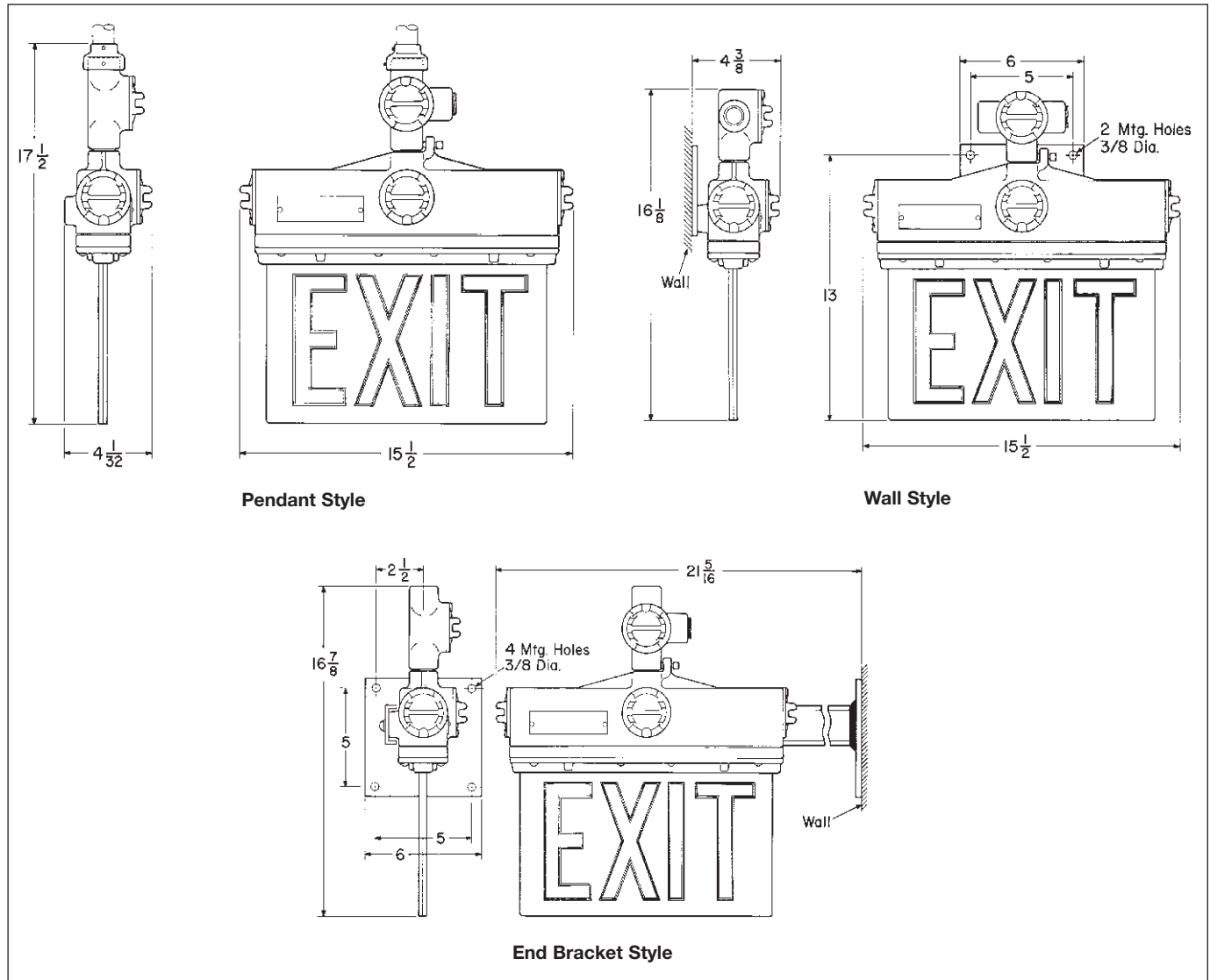
Mounting Type	Sign Panel Description	Hub Size (In.)	AC Cat. #	DC Cat. #
Wall	Single face	3/4	EXL21A	EXLD21A
End Bracket	Double face	3/4	EXL22AA	EXLD22AA
Pendant	Double face	3/4	EXL23AA	EXLD23AA

Options:

Description	Suffix
Exit signs with green lettering on white background.....	GN
Unit provided with epoxy powder coat.....	S752
277VAC – (Order ECT413 Transformer Separately)	

## Factory-sealed Dimensions

### Dimensions In Inches:



10L