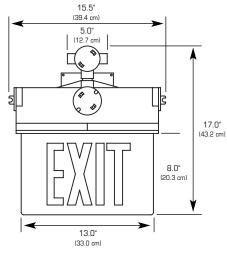
Type No		
Job Name		
Catalog No].	





EXL23AA

Dimensions



Dimensions are approximate and subject to change.

Explosion Proof Hazardous Location Edge-Lit Exit

\supset	Class I, Div. 1 & 2, Groups C & D; Class II, Div. 1, Groups E, F & G; Class II,
	Div. 2, Groups F & G

\supset	Temperature performance ratings (based on 25°C ambient) for Class I,
	Groups C & D and Class II, Groups E, F & G: 25 watt (DC operation) = T3C
	60 watt (AC operation) = T3C (use supply wire rated at 125°C)

\sim	AC	only	operation
	ΛU	UIIIY	ohei arioi

\supset	Uses two medium base socket	, 60W, 60T10	lamps (lamps	not included)
	120VAC Only			

)	Copper-free cast aluminum construction and acrylic sign panel with red exit
	lettering

Illumination

Requires two 60 watt 60T10 clear incandescent lamps wired in parallel (lamps not included). Includes 6" red lettering on white acrylic panel.

Ordering Information

	<u> </u>		1
EXL			
SERIES	MOUNTING/FACES	OPTIONS	ACCESSORIES (Ordered Separately)
EXL = EXL Edge-Lit Exit for Hazardous Locations	21A = Wall Mount, Single Face 22AA = End Mount, Double Face 23AA = Pendant Mount, Double Face	B = Arrow Right BC = Double Face Arrow Left or Right C = Arrow Left D = Double Arrow DD = Double Face, Double Arrow GN = Green Letters	ECT413 = 277 VAC Transformer Kit

Ordering Example

	EXL	23AA
Series _		
Mountin	a/Face _	



Explosion Proof Hazardous Location Edge-Lit Exit



