



ESXB1274A2G CEN - Class I 12-74VOC Blue Strobe, Pendant, ATEX Rated

By Killark
Catalog # [ESXB1274A2G CEN](#)

Class I 12-74VOC Blue Strobe, Pendant, ATEX Rated

Features

- Electronic component temperature range -40°C to +55°C
- NEC temperature code, T6 (<85°C)
- Flash rate-85 flashes per minute
- Xenon type lamp
- Voltage and amperage: 12-74 VDC: Draws 1.25A avg. @ 12 VDC tapering to 0.2A avg. @ 74 VDC, .75A avg. @ 24 VDC
- 120 VAC (50/60 HZ): Draws 0.30A avg.
- 240 VAC (50/60 HZ): Draws 0.17A avg.
- Power supply output: 13 watts standard 11 watts for 12-74 VDC

Specifications

Hazardous Rating(s)	• Class I, Divisions 1 & 2, Groups C, D • Class I, Zones 1 & 2, Groups IIB, IIA • Class II, Divisions 1 & 2, Groups E, F, G • Class III, Divisions 1 & 2
EU RoHS Indicator	Contact Manufacturer
Buy America(n) Qualified	Contact Manufacturer

Current



Frequency Rating	50/60 Hz
Voltage Rating	12-74 VDC

Dimensions

Hub Size	3/4"
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General

Series	ESX Series
Material	Aluminum, Copper Free (less than 4/10 of 1%)
Finish Type	Powder Epoxy Paint
Lamp Type	Flashing
Optic Type	Glass Globe - Blue
UPC	783936028583
Light Source	Xenon
Mounting Type	Pendant

Logistics

Carton Quantity	1
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Product Assets

- [Catalog \[English\]](#)
[Installation Manual \[English\]](#)