

America's Leader in Life-Safety Lighting Products

JOB Hallion	
Туре:	
Part #:	

SEEXPEX

EXPLOSION-PROOF EDGE-LIT LED SIGN/EXIT LIGHT

KEY FEATURES

 SEEXPEX series fixture uses a maintenance free LED light source with a 25 year life expectancy. It features a circuit board that uses a maximum 3.0 watt power consumption. Emergency fixtures meet or exceed NFPA70, NFPA101, EPA Energy Star and OSHA requirements. These fixtures are also suitable for installation in wet or damp locations where salt water spray is possible.

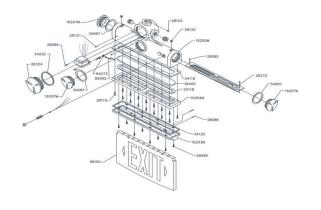
LISTINGS AND WARRANTY

- Class I, Division 1, Groups C & D
- Class I, Division 2, Groups A, B, C & D
- Class II, Division 1 & 2, Groups E, F & G

ORDERING INFORMATION

- Class III Division 1
- Zone 1, Groups IIA, IIB, Class I
- Zone 2, Groups IIA, IIB + H2 & IIC
- Marine Outside Type
- UL 1598A, 844 & 924
- Temperature Class (T-Rating)-T6
- Patent No. 7,287,347
- IP65

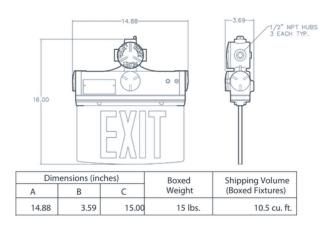
PARTS LIST



with baked-on epoxy powder finish 1/2" NPT conduit hubs. Fully integrated electronic circuit board and components. Exit Signs with Red or Green Legends Euro exit and other custom legends available. White or other color LED circuit boards and panels available. Acrylic Edge lit single face or double face panel. Patent Number 7,287,347

Notes:

DIMENSIONS



Sample Part Number: SEEXPEX-2-G-DT-WP-XX

SERIES	# OF FACES	LEGEND COLOR	VOLTAGE	MOUNTING	OPTIONS 1
SEEXPEX	1 = Single Face 2 = Double Face	R = Red G = Green X = Other (Contact Factory)	DT = 120/277V 60HZ 22 = 220V 50HZ 24 = 240V 60HZ Other Voltages Available. Consult Factory A/C Model: Listed for 40°C Maximum	WP = Wall/PendantMounting EB = End Bracket	EM = Emergency Battery Backup Battery Option: Listed for 10°C Mini- mum, 40°C Maximum EU = Euro Legends (Consult Factory for Full Range) X = Custom Legend (For Sign Light)
2010					¹ Consult factory for pricing.

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Office: 215-512-8100

www.EmergenSeeLight.com