Emergen*see*® Lighting Products, Inc.

America's Leader in Life-Safety Lighting Products

Job Name: _____

Type: _____

Part #: _____

Notes: _____

SEEXPEH
EXPLOSION-PROOF LED EMERGENCY LIGHT AND EXIT SIGN

KEY FEATURES

- Two high lumen spot lights can be adjusted in horizontal and vertical planes
- Independent battery backup system for exit signs and spotlights
- Unit can power up to two optional remote spot lights
- Field replaceable LED circuit boards and drivers with quick disconnects
- Emergency battery back-up integral to sign (no additional enclosure required)
- 3-hour emergency operation
- Edge-lit sign

ADDITIONAL FEATURES

- Wall, pendant and end mounting options
- Captive, hinged-access door
- Wide and narrow-beam optics available
- Separate push-to-test and pilot light for local and remote heads
- Separate sealed NiCad batteries for exit sign
- Alternate exit legend and languages available
- Single- or double-sided option
- Three 1" NPT hubs
- Red or green LED options

STANDARD MATERIALS

- Body: A360 aluminum (less than .4% copper content)
- Gasket: One-piece neoprene
- Sign: Acrylic
- Hardware: Stainless steel

LISTINGS AND WARRANTY

- Class I, Division 1, Groups C & D
- Class II, Division 1, Groups E, F & G
- Class III
- Class I, Zone 1, Groups IIA, IIB
- USCG Regulation 46 CFR Subparts 111.75-15(e) & 112.43
- UL 844 Hazardous Locations
- UL 1598A Marine Outside Type
- UL 1598 Wet Locations
- UL 8750 LED Safety
- UL 924 Emergency Lighting
- CUL
- IP65
- NEMA 4X
- Patent No. 7,287,347; Other Patents Pending

Certification Guide

SEEXPEH Series Emergency Combo with:	Ambient Temperature Range	Class I, Division 1 Groups C & D	Class II, Division 1 Groups E, F & G Class III	Simultaneous Presence Class I & II	UL 1598A Marine	CUL
Green Exit Sign	10° C to 35° C	T6	T6	T6	Yes	Yes
Red Exit Sign	10° C to 45° C	T6	T6	T6	Yes	Yes

Combinations Available

Installed	Remote	Drivers
2	0	1
1	1	1
0	2	1
2	2	2
1	3	2
0	4	2

ORDERING INFORMATION

Sample Part Number: **SEEXPEH-2-R-DT-2-0-W**

SERIES	# OF FACES	LEGEND COLOR	VOLTAGE	INSTALLED HEADS	REMOTE HEADS[1]	OPTIONS
SEEXPEH						
SEEXPEH	1 = Single Face 2 = Double Face	R = Red G = Green	DT = 120/277V 60HZ 24 = 220-240V 50HZ	0 = None 1 = One 2 = Two	0 = None 1 = One 2 = Two 3 = Three 4 = Four	N = Narrow Beam Optics W = Wide Beam Optics X = EXIT Legend in other languages (Spec language)

SEEXPEH Series emergency lights with remote head option are provided with extra LED driver. Remote heads can only be wired to the emergency fixtures with remote head option. LED heads are furnished with 1/2"-14 NPT male hu, must be installed on suitably listed explosion proof junction box (not provided)