



EFXPR Series

Hazardous Location Remote Lighting Fixtures

Project/Location: _____

Contractor: _____

Date: _____

Prepared by: _____

Features

- CSA Certified for use in hazardous locations:
 - Class I, Divisions 1 and 2, Groups A, B, C, D
 - Class II, Divisions 1 and 2, Groups E, F, G
 - Class III, Divisions 1 and 2
- Die-cast aluminum body with grey epoxy powder coat finish
- Clear, impact and heat resistant prismatic glass globe
- Available in 6, 12, 24 and 120V
- Available with single-lamp or twin-lamp combination

Typical Specification

Supply and install the Emergi-lite **EFXPR Series** of hazardous location remote heads. The head housing will be die cast aluminum with gray epoxy powder coat finish. The lens shall be a clear, impact and heat resistant prismatic glass globe. The head shall be factory sealed. External seals shall not be required.

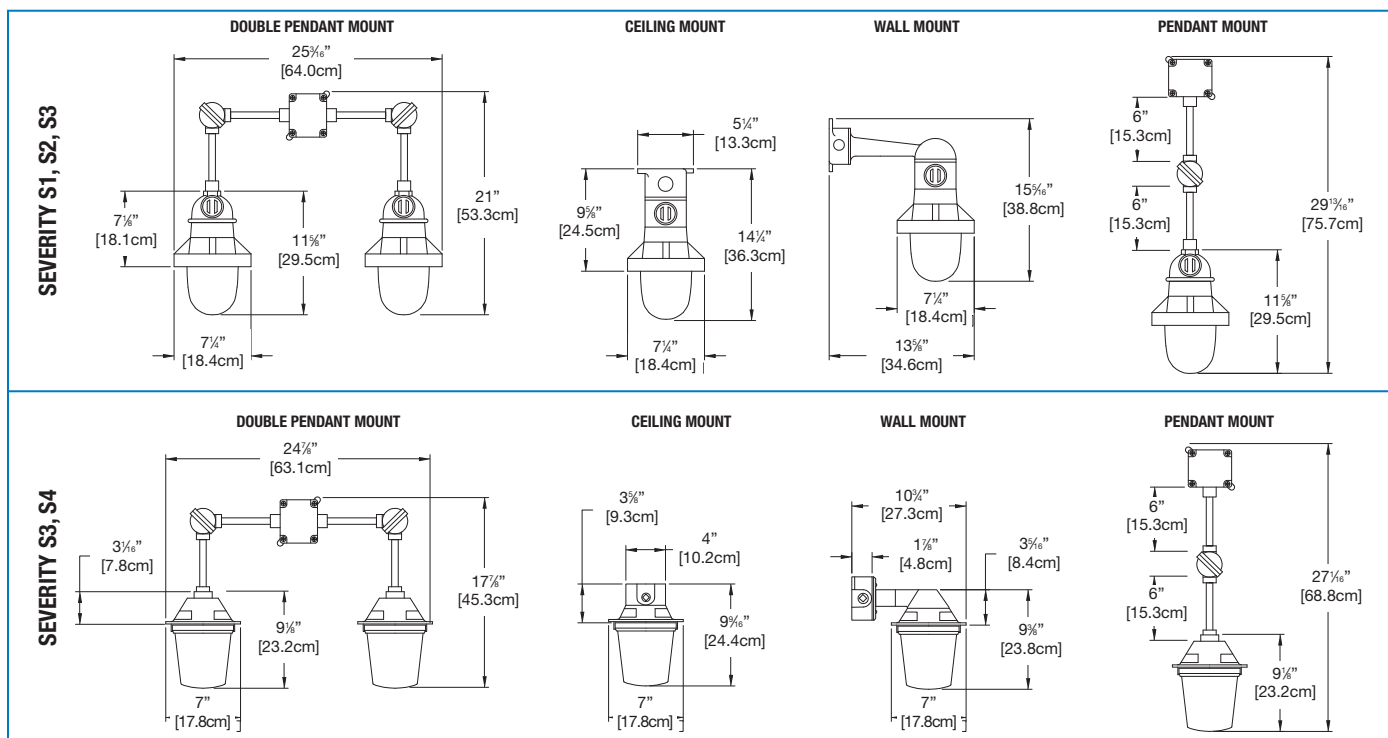
The remote head shall come complete with a _____ mounting connection and include _____ lamp(s) rated _____ volts _____ watts.

The remote head shall be suitable for Class _____, Division _____, Group _____.

The unit shall be Emergi-Lite model: _____.



Dimensions



Replacement Lamps

Model	Type	Voltage-Wattage
580.0011-E	Halogen	6V - 12W
580.0015-E		12V - 12W
580.0027-E		12V - 20W
580.0023-E		24V - 20W

See the complete list page 91

Environment	Severity Code
Cl. I, Div. 1, Gr. A, B	S1
Cl. I, Div. 1, Gr. C, D	S2
Cl. I, Div. 2, Gr. A, B, C, D	S3
Cl. II, Div. 1 & 2, Gr. E, F, G	S4
Cl. III, Div. 1 & 2	

Certification Guide for Remote Lighting Fixtures (40°C ambient)

Severity Code	S1	S2	S3	S4
Temperature Code	T4A	T6	T1	T3C (E.G.F.)
CSA/UL rating	Max. 120°C	Max. 85°C	Max. 450°C	Max. 165°C

Ordering Information

Series	Mounting	Number of Lamps	Severity Code	Voltage	Lamp Wattage and Type
EFXPR	C = ceiling mount P = pendant mount W = wall mount	11 = single remote, one lamp 12 = single remote, two lamps 21 = double remote, one lamp each* *Pendant mount only.	S1 = Cl. 1, Div. 1, Gr. A, B S2 = Cl. 1, Div. 1, Gr. C, D S3 = Cl. 1, Div. 2, Gr. A, B, C, D S4 = Cl. 2, Div. 1, & 2, Gr. E, F, G CL3, Div. 1 & 2	-6V = 6 volts -12V = 12 volts -24V = 24 volts -120V = 120 volts	12W = halogen, 6V, 12V-12 watts, quartz bi-pin 20W = halogen, 12V, 24V - 20 watts, quartz bi-pin

EXAMPLE: EFXPRP11S3-6V12W