



**PRODUCT OVERVIEW**

The XLP series emergency units have become an industry standard. The architecturally appealing design, ease of installation and economical price are all contributing factors. The injection molded thermoplastic housing is corrosion and flame resistant. The universal mounting plate allows for effortless installation. The standard 5.4W incandescent lamps can be positioned as needed. Damp location rating is standard.

**EXTERNAL SPECIFICATIONS**

The XLP series is constructed from high quality corrosion and flame resistant thermoplastic. White finish is standard (black color optional). Emergency lighting heads are molded from high impact thermoplastic in a matching color and positioned on a ratcheted track for accurate positioning. Lens material is a high-impact polystyrene. Universal mounting bracket is easily snapped onto the XLP housing. External test switch and monitor LED are standard.

**INTERNAL SPECIFICATIONS**

The XLP series is configured with universal 120/277 VAC input with solid state charging circuitry. Standard features include low voltage disconnect, AC lockout and brownout protection.

**INSTALLATIONS**

The XLP luminaire is suitable for surface wall or ceiling mounting. Suitable for indoor / damp installation. 120/277VAC.

**ORDERING INFORMATION**

Series	Model	Options
XLP	S1 (6V 12W)	B (black housing)
	S2 (6V 18W)	7b (7w lamp / S2 only)
		9b (9w lamp / S2 only)

**XLP BUILDER**

Series	Lamps	Options

EXAMPLE: XLP-S2-BLK  
 DESCRIPTION: XLP emergency luminaire, emergency only, 6V 18W, damp location, black housing.

<b>JOB:</b>	<b>TYPE:</b>
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**BATTERY**

The **XLP** series emergency luminaire is configured for standard operation 120/277VAC dual voltage input with current limit protection. Current charge regulator is standard. Minimum 90 minutes emergency duration. 24 hour charge time.

**BATTERY & CIRCUIT TECHNOLOGY**

The **XLP** series is supplied with a maintenance free, sealed valve regulated lead acid battery for emergency operation that provides a minimum emergency duration of 90 minutes (for the listed rating). The S1 model comes standard with a 6V 4.5Ah battery. The S2 model comes standard with a 6V 7Ah battery for remote capability. Recharge time of the battery is twenty-four (24) hours. The maximum working temperature is 50° C.

**HOUSING**

The **XLP** series utilizes a corrosion and flame resistant injection molded thermoplastic housing and mounting bracket. Lightweight and durable, the **XLP** is ideal for use in areas where materials such as steel and aluminum may deteriorate. The bracket connection allows installation to a standard wall mounted junction box.

The **XLP** series emergency luminaires come standard rated for damp location installations. The **XLP** is an ideal solution for exterior covered breezeways, warehouses, covered corridors and retail.

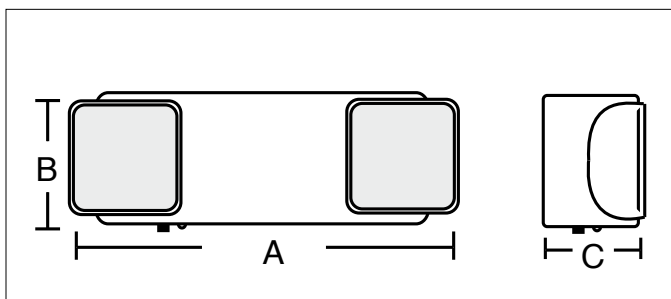
**LAMP HEAD FEATURES**

The **XLP** series is normally supplied with two (2) front mounted square heads with 5.4W wedge base incandescent lamps. Lamp heads are mounted within a ratcheted track that allows correct and accurate beam positioning. Lamp heads are constructed of high impact thermoplastic in a color matching the finish of the housing (white is standard). Lens material is a high-impact polystyrene.

**UNIVERSAL MOUNTING**

The **XLP** emergency lighting unit uses a universal mounting bracket that snaps into the **XLP** housing. Easy field wiring and durability make the **XLP** a favorite among contractors.

**DIMENSIONS (in.)**



Wattage	A"	B"	C"
2x5W.4 (S1)	11.7"	4.2"	5"
2x5W.4 (S2)	12"	4.2"	5"

**WARRANTY**

The **XLP** Series comes with a 5-year factory warranty. Lamps are not covered under the warranty. Deliberate damage, misuse, improper installation effectively cancel the warranty.