



hatch **ELP-2060-UNV** Constant Power LED Emergency Driver

Model ELP-2060-UNV is for the following fixtures, installation, operation and maintenance instructions.
LED Emergency Driver requires a minimum of 30 minutes with following installed in the regulator plate.
LED Emergency Driver must be installed in a dry location and not be exposed to water or moisture.
For use with a rated emergency wiring system.

CAUTION: Insulated unit. BATTERY not replaceable. Replace entire unit when necessary.
ATTENTION: Risk of electric shock. ATTENTION: Replace by electric technician.

Install in accordance with:
Approved wiring and conduit.
Driver must be properly grounded.
Complies with UL9240, UL9241 and must be disposed of properly.

UL Listed
UL9240, UL9241

Wiring diagram showing connections for 120VAC, 24VDC, and LED fixtures.

ELECTRICAL SPECIFICATIONS TABLE

Output Power	Input Voltage	Output Voltage	Hatch Part Number	CEC Compliant
7W	120 - 277 VAC	20 - 60 VDC	ELP07-2060-UNV	Yes
10W	120 - 277 VAC	20 - 60 VDC	ELP10-2060-UNV	Yes
14W	120 - 277 VAC	20 - 60 VDC	ELP14-2060-UNV	Yes
20W	120 - 277 VAC	20 - 60 VDC	*ELP20-2060-UNV-SD	Yes

TYPICAL PRODUCT FEATURES

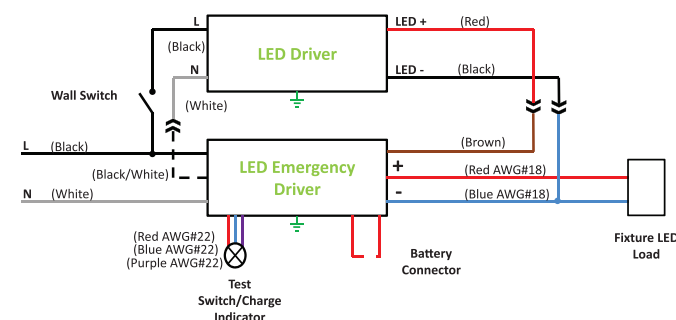
- ## APPLICATIONS

- Existing or new fixtures
- Surface mount or recessed type IC or non IC products
- Troffers
- Recessed lights
- Flat panel
- Non-LED fixtures (use Hatch LED module as lights source)

WARRANTY

- 5-year limited warranty

TYPICAL WIRING DIAGRAM





Emergency
Lighting
Products

TWO-PIECE LED EMERGENCY DRIVERS



ELP Driver



ELP Battery

Hatch's kit form of ELP constant power Emergency LED Driver line is available in 5 wattages. The kit form consists of a driver and a separate battery module with easy connection between the two. By separating the battery, maximum mounting flexibility is achieved. For small luminaires, the driver can be installed inside the luminaire or inside a protective housing. Since the battery is a low voltage class 2 connection, it can be installed on or adjacent to the fixture with no special protections.

ELECTRICAL SPECIFICATIONS TABLE

Output Power	Input Voltage	Output Voltage	Hatch Part Number	CEC Compliant
5W	120 - 277 VAC	12- 39 VDC	ELP05-UNV-K	No
7W	120 - 277 VAC	20 - 60 VDC	ELP07-UNV-K	Yes
10W	120 - 277 VAC	20 - 60 VDC	ELP10-UNV-K	Yes
12W	120 - 277 VAC	12 - 39 VDC	ELP12-UNV-K	No
14W	120 - 277 VAC	20 - 60 VDC	ELP14-UNV-K	Yes

LED MODULES

LED modules from Hatch provide a matched LED light source for Hatch Emergency Drivers. They are available in 3 different versions to cover the entire family of Hatch Emergency Drivers, and are tuned to provide 130 lumens/watt of light for emergency egress illumination. When paired with Hatch Emergency Drivers, they are the perfect light source for LED retrofit applications.

LED Module	Corresponding Emergency Drivers
ELP07-LED-K	ELP05 and ELP07 drivers
ELP12-LED-K	ELP10 and ELP12 drivers
ELP20-LED-K	ELP14 and ELP20 drivers

ELP07-LED-K



ELP12-LED-K



ELP20-LED-K

