

Standard : EMERGENCY LED DRIVERS SPECIFICATION

Model : ELD25UNV-MV / ELD25UNV-MV-C

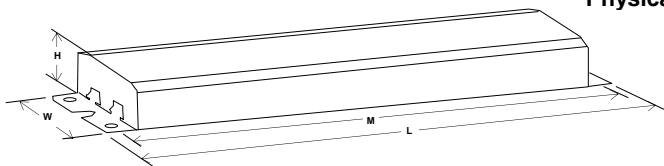
[SPECIFICATIONS]

Input voltage :	AC 120 ~ 277V, 50/60Hz
Input Power :	8.0W (Max)
Output voltage :	50V ~ 130VDC
Output current :	0.5A(@50VDC) ~ 0.19A(@130VDC)
Output power	25W (Constant Power)
Battery :	LiFePO4 battery, 19.2V 3400mAh
Recharging time	24 hours
Discharging time	90 min
Operating ambient Temp. :	0 ~ 50 °C
Dimension :	L : 280 mm, W : 65.2 mm, H : 60 mm
Weight :	2.5 Kg

[PRODUCT ADVANTAGES]

- High Efficiency Performance meets CEC efficiency standards
- Increased illumination output designed for elevated fixtures
- Classified for field installation
- Constant Power Design maintains illumination throughout the 90-minute runtime with no light degradation
- Two-wire universal AC input
- Self-sensing output voltage operates various product types reducing product SKUs for emergency options.

[DIMENSION]



Physical Parameters : inch / cm

L : 11.02/28.0
W : 2.57/6.52
H : 2.36/6.0
M : 10/25.4

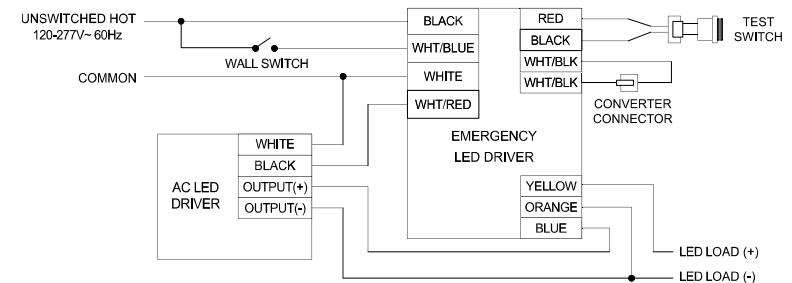
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[FEATURES]

- UL 924 Listed
- UL 1310 Certified
- Two mounting configurations available
- Long-life, Lithium Battery
- Galvanized steel case
- Meets or exceeds all NEC, IBC, and Life Safety Code Emergency Lighting Requirements
- IC Rated and suitable for use in plenum and damp location fixtures
- RoHS Compliant

[WIRING DIAGRAM]



[PICTURE]



ELD25UNV-MV



ELD25UNV-MV-C

[MODEL]

ELD25UNV-MV : Non-conduit model
ELD25UNV-MV-C : model with conduit