

VPREMKIT

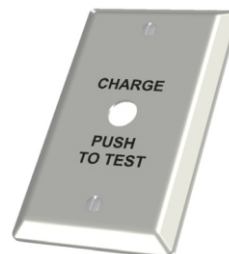
VividHorse Panel Retrofit Emergency Kit

-
- 4W Constant Power emergency backup
 - 500 Lumen
 - 90 Min Runtime
 - For use with 2x2 and 2x4 Panel Retrofit kits
 - Uses existing panel housing screws to mount bracket
 - Pre-drilled mounting holes on bracket for EM driver
-

VPREMKIT emergency kit components



FHSCP-UNV-4W-L



FHSWLPWH



VPREMB4WL

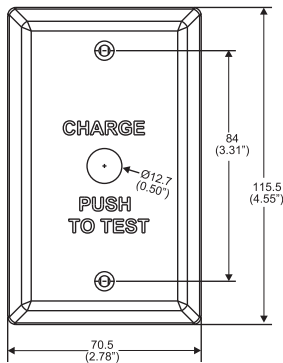
***For further detailed instructions,
please refer to the Installation Instructions.**

VPREMKIT

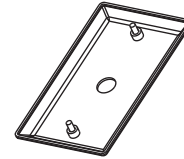
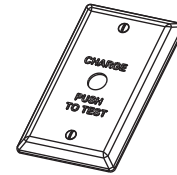
VividHorse Panel Retrofit Emergency Kit

Mechanical Data

FHSWLPWH

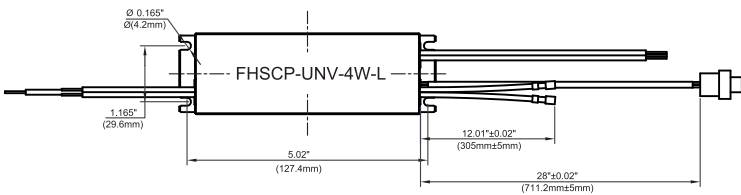


Front View

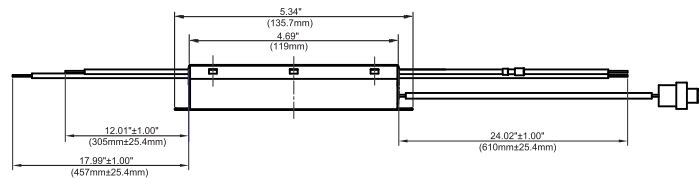


Isometric View

FHSCP-UNV-4W-L

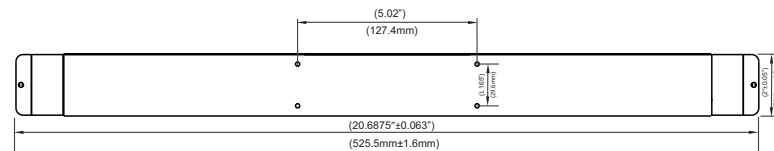


Top View



Side View

VPREMB4WL



Top View



Side View

*For further detailed instructions,
please refer to the Installation Instructions.

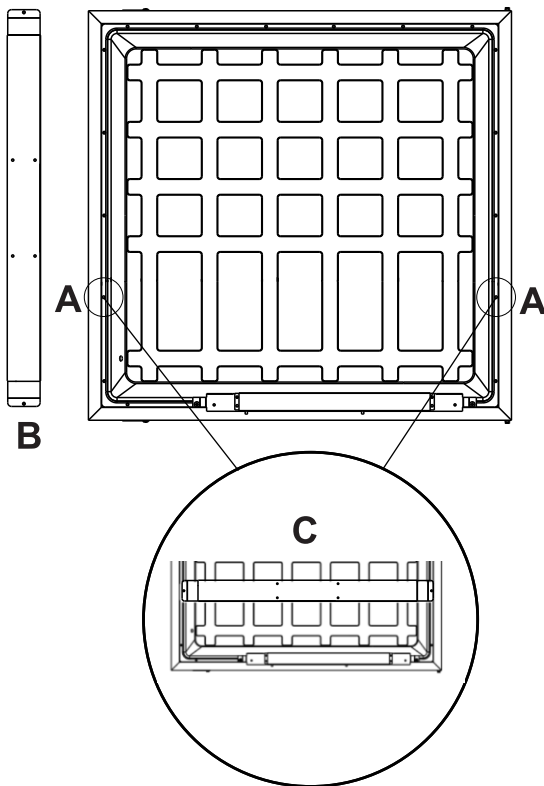
VPREMKIT

VividHorse Panel Retrofit Emergency Kit

INSTALLATION INSTRUCTIONS



Installation: EM Bracket



Step 1

Locate the bracket mounting panel screws on the back of the fixture(A).

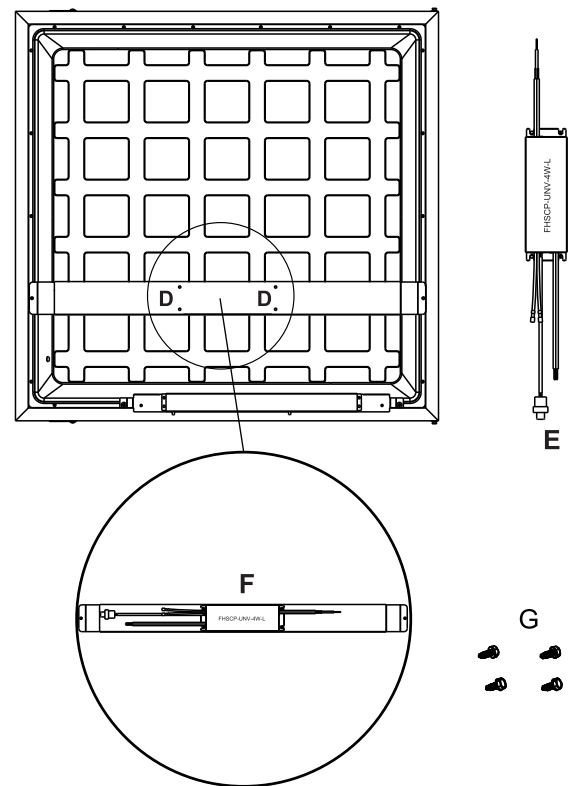
Step 2

Remove the panel housing screws, and place EM bracket(B) over the mounting holes.

Step 3

Use panel housing screws to mount EM bracket on fixture(C).

Installation: EM Driver



Step 4

Locate the driver mounting holes on the back of the fixture EM bracket(D).

Step 5

Take EM driver(E) and place over mounting holes.

Step 6

Take M4x6x8 screws(G) provided in the kit.

Step 7

Mount the EM driver to the EM bracket(F).

Step 8

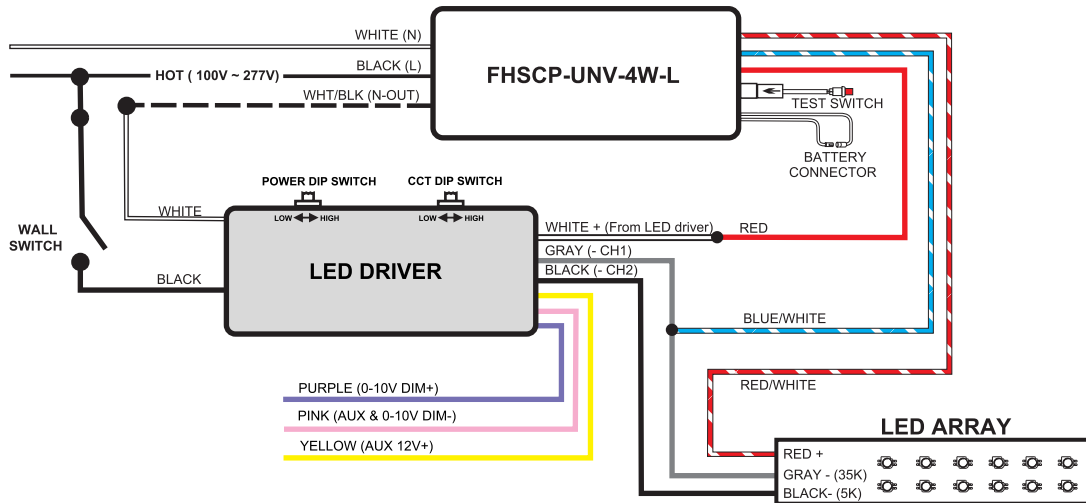
Wire the EM driver to the retrofit kit per the diagrams on page 4.

VPREMKIT

VividHorse Panel Retrofit Emergency Kit

Emergency Wiring Diagrams

Wiring Diagram 1: 3500K Emergency Output



Wiring Diagram 2: 5000K Emergency Output

