

Battery Backup/Driver Kit | Order Specification Guide

Product Name	Driver Type	Battery	Wattage	Voltage
TBEM = T-BAR LED EM Battery/Driver Kit	PS = Non Dimmable DIM = 1% Dimmable 0-10 VDC	12 = 12W Battery	64 = 64W Driver	UNV = Universal 120-277V

WARRANTY: 5 years

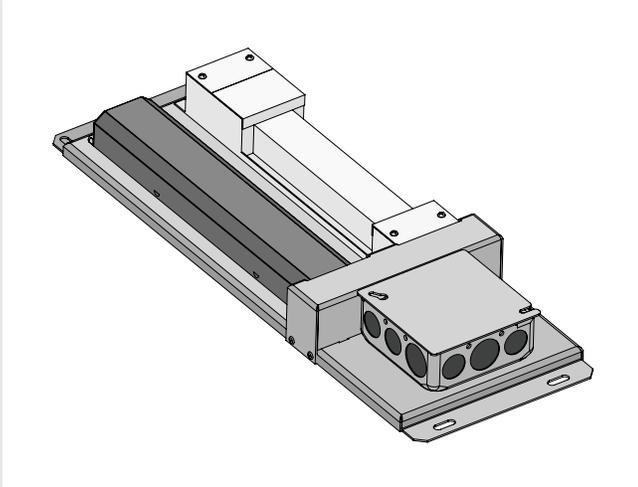
Battery Backup/Driver Kit

24VDC 64W LED Driver with 12W Battery Kit 0-10 VDC dimmable and non dimmable

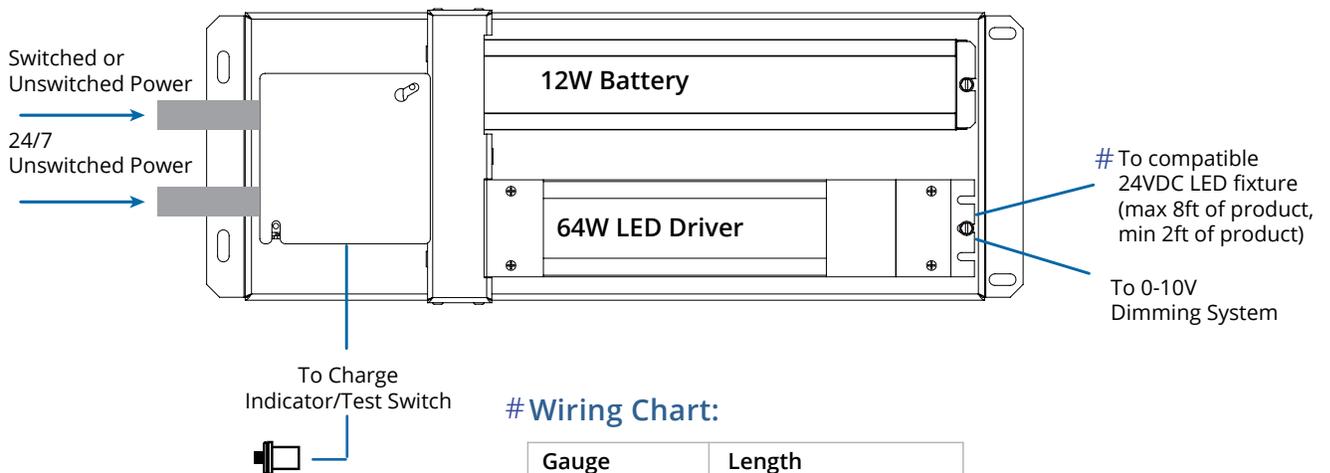
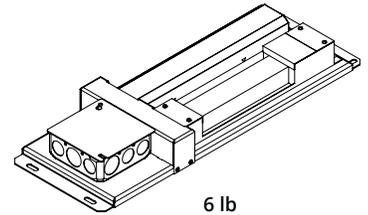
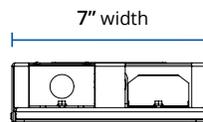
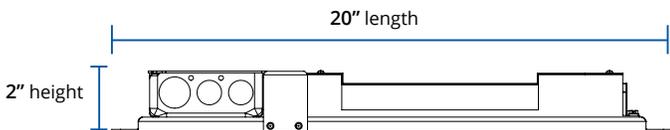
Factory wired battery backup and LED driver for remote installation allows the same 24VDC fixture to be used for both normal and emergency operation. In emergency mode the kit provides 12W of power for 90 minutes. Available with 0-10Vdc nominal 1% dimming during non-emergency mode.

Power kit includes 4" JB for 120-277V AC input direct wiring with metal conduit and single-piece charge indicator and test switch accessory.

Battery Backup/Driver Kit is compatible with the following product range: T-BAR LED®, T-BAR UP®, T-BAR TWO®, T-BAR ECO® DC, Sorella®, GIRO™.



24VDC 64W LED Driver and 12W Battery



Wiring Chart:

Gauge	Length
18 AWG	30ft maximum
16 AWG	40ft maximum
14 AWG	50ft maximum

* Refer to [spec sheet](#) and [installation instruction](#) for technical specifications and detailed wiring diagram.