

Remote Test Switch for Emergency Battery (EBAS01)

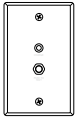
Installation Instructions

To be used with full installation instructions for Emergency Battery Backup.



WHAT COMES IN THE EBAS01 PACKAGE

Remote Test Switch comes with the following standard parts:



(1) Test Switch with preconnected wires



(2) Washers



(2) Nuts



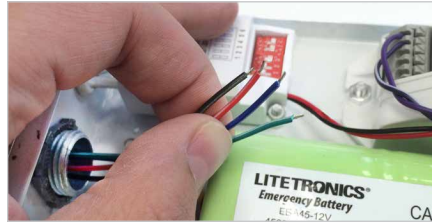
(2) Screws

SAFETY INSTRUCTIONS

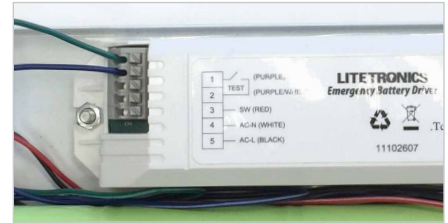
Improperly installed electrical wiring can be dangerous and cause electrical fires. Follow local building codes for electrical installation.



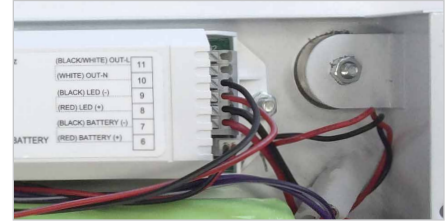
1. Determine where to install remote test switch, and install. The switch can be installed into wall or ceiling tile.



2. The test switch wires are black, red, green and blue. Pull wires through knockout into emergency battery backup unit.



3. Disconnect test button wires purple (1 slot) and purple/white (2 slot) from emergency battery driver. Replace with green (1 slot) and blue (2 slot) wires from remote test switch.



4. Disconnect indicator light wires black LED (-) (9 slot) and red LED (+) (8 slot) from emergency battery driver. Replace with black (9 slot) and red (8 slot) wires from remote test switch.

PLEASE NOTE: Remote test switch is now installed. Please refer back to emergency battery backup instructions to complete installation.

Before Installation, carefully remove all parts from the packaging.
Inspect product for defects due to shipping.