

TECHNICAL DATA SHEET Fusion Battery Unit

File: SD0675 Rev. 2 08-07-29



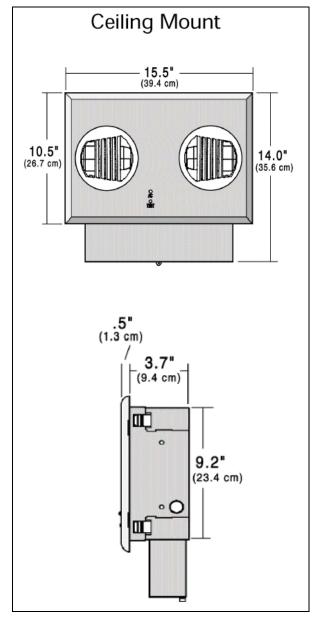
CSA C22.2 No. 141 Certified

SPECIFICATIONS:

 VOLTAGE INPUT
 OUTPUT

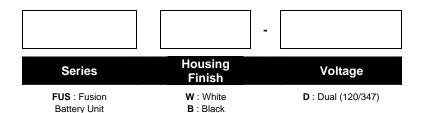
 120/347V Dual Tap
 12 Volt – 70 Watt

- · Back Box: Constructed of 20 gauge galvanized steel.
- Back Enclosure: One piece construction, impact resistant Lexan, 3.2mm (1/8") thick min., Provided with three 22mm (7/8") knockouts, four slots, two on each side, for mounting purposes, and four tabs, two on each side, for securing the front plate. Standard finish is white.
- <u>Trim Plate</u>: One piece construction, impact resistant Lexan, 3.2mm (1/8") thick min. Secures to back enclosure by integral tabs.
 Provided with an LED and test switch, and two 132mm (5-3/16") diameter holes for wall or ceiling mount lenses. Standard colour is white.
- The Lamp Heads offer a choice of either Ceiling or Wallmount lenses. One piece construction of vacuum metalized Lexan. Ceiling lenses are louvred for light distribution and glare control. Wall lenses are clear and textured. Provided with integral tabs for securing to the front plate. Two lenses of each type come standard with every unit.
- Two Lamps provided. Sealed 12V, 35W MR16 Quartz Halogen with integrated clear glass lens.
- The standard Charger Board is a solid state constant voltage charger with a red AC indicator light, sealed transfer relay, fused output circuit, low voltage disconnect, brownout protection and a momentary test switch.
- The battery is a sealed lead calcium, maintenance free battery with a 10-year prorated warranty.
- The unit can be mounted recessed in a ceiling using bar hanger slots in the side of the housing or suspended by wires. The unit can also be recessed wall mounted by attaching to studs through holes provided in sides of enclosure (4 places).



ORDERING GUIDE:

Example: FUSW-D



PROJECT:		
TYPE:	CATALOGUE NUMBER:	