

lighting design of the system.

Lumens In Emergency Mode = Lumens per Watt of Fixture * Output Power of Chosen Product

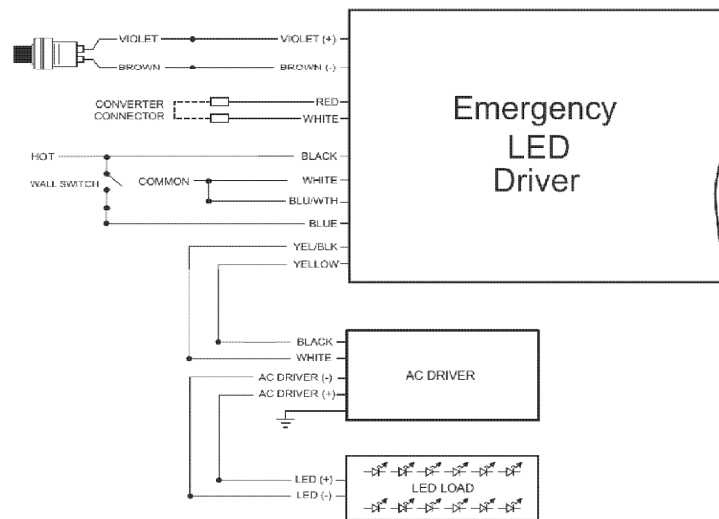
$$\text{(Lumens)} = \text{(lm/W)} * \text{W}$$

d. Using the results of this calculation and industry standard lighting design tools, calculate the anticipated illumination levels in the path of egress.

4. Determining Adequacy of Means-of-Egress Lighting Levels

4.1 While this model has been found compliant with the requirements of UL standard 924, it is ultimately the responsibility of the Designer/Specifier to assure the as-installed system delivers code-compliant path of egress illumination in accordance with Federal, State or local municipal requirements.

Wiring diagram



N171615688