

9920400 Highway Lighting Materials – Luminaires, Ballasts, Etc.
Comments from Industry Review

Gordon Wheeler

Comments:

The added text specifies a step-down transformer but, there may be instances where a step-up transformer may be needed.

Another suggestion is to allow for newer solid state devices to match the circuit voltage to the required fixture voltage.

I would suggest “If the fixture is not compatible with the circuit voltage, step-down transformers or other equivalent circuitry shall be provided.. “

Bernard Freeman

Comments:

1. There should be some type of specs for the stepdown transformer.
2. Specs say that the ballast can be mounted externally then how should it be mounted/installed?
3. Will ther be any info available on how to make the conversions from mercury vapor to induction?
4. The way the spec is shown it seems like all our fixture are to be induction lighting. This should be listed under a separate heading as sign lighting.
