

CHANGES TO DRAFT PDS-01

BSR/RESNET/ICC 301-2014 Addendum G-201x, Solid State Lighting

Modify the following Sections:

3.2 Definitions

Qualifying Tier II Light Fixture – A light fixture located in a Qualifying Light Fixture Location that contains lamps/light bulbs with an average luminous efficacy equal to or greater than ~~50-80~~ lumens/watt; an integrated solid state lighting fixture, whose light source efficacy is not measurable separately from the fixture, with a luminaire efficacy of 65 lumens/watt; ~~or~~ an outdoor light fixture that is controlled by a photocell; or an indoor fixture controlled by a motion sensor.

Qualifying Tier I Light Fixture – A light fixture located in a Qualifying Light Fixture Location that contains lamps/light bulbs with an average luminous efficacy equal to or greater than 50 lumens/watt and less than 80 lumens/watt.

Qualifying Light Fixture Locations – For the purposes of rating, those light fixtures located in kitchens, dining rooms, living rooms, family rooms/dens, bathrooms, hallways, stairways, entrances, bedrooms, garage, utility rooms, home offices, and all outdoor fixtures mounted on a building or pole. This excludes plug-in lamps, closets, unfinished basements, and landscape lighting.