



Integral LED Lamps V. 1.1: Eligible Product Types

1) Omnidirectional Lamps

Applicable lamp types: A, BT, P, PS, S, T (per ANSI C79.1-2002)

2) Decorative Lamps

Applicable lamp types: B, BA, C, CA, DC, F, G (per ANSI C79.1-2002)

3) Directional Lamps

Applicable lamp types BR, ER, K, MR, PAR, R (per ANSI C79.1-2002)

For MR and PAR lamps, the following lamp diameters are included at this time: MR16, PAR16, PAR20, PAR30S (short neck), PAR30L (long neck), PAR38

4) Non-Standard Lamps – for LED lamps of non-standard lamp type or form

This category is for lamps that do not have an industry standard equivalent and thus do not fit into one of the three categories above. Lamps in this category may not state equivalency to existing standard electric lamps in terms of wattage or type on lamp packaging, promotional materials, or cut sheets, either in print or electronic form.

These criteria are not applicable to LED lamps intended to replace linear fluorescent or high intensity discharge (HID) lamps.