

TM-15-11 ERRATA

If you, as a user of IES's *Luminaire Classification System for Outdoor Luminaire*, believe you have located an error not covered by the following revisions, you should e-mail your information to Pat McGillicuddy at: pmcgillicuddy@ies.org or send a letter to: Pat McGillicuddy, Manager of Technology, IES, 120 Wall Street, 17th Floor, New York, NY 10005. Additions will be posted to this list online as they become available. This errata list was last updated **August 24, 2011**.

Please confine your comments to specific typographical errors or misstatements of fact in the document's text and/or graphics. Do not attempt general revisions of TM-15-11.

Page 15 "BUG" RATING EXAMPLE

Current text:

Uplight Rating: In this example the uplight rating would be U1 based on the FVH and BVH lumen limits.

Correction:

In this example the uplight rating would be U0 based on the UL and UH lumen limits.

Page 1 Section 3.0

BACKGROUND ON OUTDOOR LUMINAIRE CLASSIFICATIONS

The second paragraph should read:

"The ~~current~~*former* IES cutoff classifications ~~are~~*were* based only on intensities at or above 80 degrees, rather than on luminaire lumens."

Table 1: ~~Current~~ Former Analysis of Commercial Luminaires

IES Cutoff Classification	Typical Range of Upward Distribution (% of luminaire lumens)
Full cutoff	0%
Cutoff	0% - 20%
Semicutoff	0% - 40%
Noncutoff	0% - 100%