

ANSI/IES TM-30-24 Errata

If you, as a user of ANSI/IES TM-30-24, believe you have located an error not covered by the following revisions, you should e-mail your information to Pat McGillicuddy, pmcgillicuddy@ies.org, or send a letter to Pat McGillicuddy, Senior Manager of Technical Content, IES, 85 Broad St. 17th Floor, New York, NY 10004.

Deletions are shown using strike-through and additions are shown in red font.

Please confine your comments to specific typographical errors or misstatements of fact in the document's text and/or graphics. Do not attempt revisions of ANSI/IES TM-30-24.

Additions will be posted to this list online as they become available. This errata list was last updated **September 18, 2026**.

Page 8:

A footnote has been added to Equation 3-2:

*Equation 3-2 yields $R_f > 0$ for all finite R'_f ; the value 0 is a lower bound approached asymptotically rather than a minimum that is attained.

Page 12:

Equation 3-8 has been changed to:
$$x_{\text{test},j} = x_{\text{ref},j} + \frac{(a'_{\text{test},j} - a'_{\text{ref},j})}{\sqrt{(a'_{\text{test ref},j}}^2 + b'_{\text{ref},j}}^2)}$$

Equation 3-9 has been changed to:
$$y_{\text{test},j} = y_{\text{ref},j} + \frac{(b'_{\text{test},j} - b'_{\text{ref},j})}{\sqrt{(a'_{\text{test ref},j}}^2 + b'_{\text{ref},j}}^2)}$$