

ANSI/IES RP-28-16 ERRATA #1

If you, as a user of ANSI/IES RP-28-16, *Lighting for the Visual Environment for Seniors and the Low Vision Population*, believe you have located an error not covered by the following revisions, please mail or send a letter with your information to Pat McGillicuddy, IES Manager of Standards Development, at pmcgillicuddy@ies.org, IES, 120 Wall St., 17th Floor, New York, NY 10005. Additions will be posted to this list online as they become available.

Please confine your comments to specific typographical errors or misstatements of fact in the document's text and/or graphics. Do not attempt a general revision of ANSI/IES RP-28-16.

New text is in italic bold font. Deleted text has a strikethrough.

Page

Erratum

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Add "M. Acevedo" to the Committee Members

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Replace Table 1 with the table below.

AREAS	Recommended Maintained Illuminance Recommendations			
	Ambient Light ^d	Notes	Task Light ^e	Notes
	Lux (fc)		Lux (fc)	
Note: the values in RED are editorial errors from the printed version of ANSI/IES RP-28-16.				
Exterior Entrance (Night)	50-100 (5-10)			
Interior Entry (Day) ^c	1000 (100)	Includes a median value for daylight. Electric lighting to be responsive to daylight and maintain the recommended minimum ambient level until exterior daylight levels are consistently below the noted day recommendation.		
Interior Entry (Night)	100 (10)			
Exit Stairways and Landings	100 (10)	Minimum, measured at the center of the step ^d (If local code permits, stairwell lighting can be reduced when unoccupied.)		
Elevator Interiors	100 (10)			
Exterior Walkways ^f	20 (2)	Measured on the surface in the center of the walkway.		
Administration (when active)	300 (30)		500 (50)	
Visitor Waiting (Day)	200 (20)		500 (50)	
Visitor Waiting (Night)	100 (10)		500 (50)	
Indoor circulation/lobby/lounge areas(Night)	100 (10)		500 (50)	
Indoor circulation/lobby/lounge areas(Day)	200 (20)		500 (50)	
Activity/Meeting/Common Rooms	300 (30)		500 (50)	
LODGING/APARTMENTS/ RESIDENTIAL ROOMS				
Entrance	100 (10)			
Living Room	200 (20)		750 (75)	Reading Work Surfaces
Bedroom	200 (20)		750 (75)	Reading Task Plane
Night Light ^h	2 (0.2)	Measured on floor at 24" radius under nightlight		
Wardrobe/Closet (Measurements taken when empty)	100 (10)	Horiz @ 30" AFF ^e	100 (10)	Min. vert on shelf from 30" up to 6' AFF
Bathroom	200 (20)	Min (meas. Horiz @30" AFF)		
Countertop	300 (30)	Min (meas. on surface)		
Sink	500 (50)	Min (meas. Horiz at sink)		
Toilet	200 (20)	Min (meas. @ 30" AFF)		