



BSR E1.69, Reporting the dimming performance of LED luminaires, Public Review Response Form

Referenced documents: BSR E1.69, Reporting the Dimming Performance of Entertainment Luminaires Using LED Sources (document Photo/2019-5006r6)

ANSI Public review period: 15 October through 29 November 2021
(Earlier responses will be accepted. Later responses may not be considered as part of this review.)

Question: What is your opinion of BSR E1.69, Reporting the Dimming Performance of Entertainment Luminaires Using LED Sources (document Photo/2019-5006r6). Is it good, is it good but could be better, is it unacceptable?

Good

Good but could be better

It's unacceptable

Please record your suggestions on the next page in the field provided.

Please explain on the next page what would need to be changed and how it would need to be changed to be "good." Please provide text for inclusion in the standard that would resolve your concerns.

I hereby grant ESTA the non-exclusive, royalty-free rights to use my comments, and I understand that I acquire no rights as a joint author in any publication in which my comments are used.

Signature:			
Name:		Date:	
Company:			
Street Address:			
City:		Telephone:	
State/Prov:		Fax:	
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Please return the completed Public Review Response Form with comments in electronic form to:
Technical Standards Managers
standards@esta.org

You should receive a notice of receipt from ESTA within a week of sending your comments. If you don't, please inquire.

Please also send a copy of the completed Public Review Response Form to:
Secretary
Board of Standards Review
American National Standards Institute
25 West 43rd Street
4th Floor
New York, NY 10036
psa@ansi.org

Please record below any comments or objections. Please be as specific as possible and cite what text needs to be changed, how it needs to be changed, and why, if you are recommending that we make changes. Do not pose rhetorical questions that require the reader to infer your objection. The committee may decline to make a change to resolve an objection if it cannot determine what change would be needed to satisfy the commenter.