

**APPROVED METHOD:**  
**MEASURING LUMINOUS FLUX**  
**WAVEFORMS FOR USE IN TEMPORAL**  
**LIGHT ARTIFACT (TLA) CALCULATIONS**  
AN AMERICAN NATIONAL STANDARD



This is a preview. Click here to purchase the full publication.

[www.ies.org](http://www.ies.org)



**APPROVED METHOD:  
MEASURING LUMINOUS FLUX WAVEFORMS  
FOR USE IN TEMPORAL LIGHT ARTIFACT  
(TLA) CALCULATIONS  
AN AMERICAN NATIONAL STANDARD**

Publication of this report  
has been approved by IES.  
Suggestions for revisions  
should be directed to IES.

**Prepared for IES  
By the Testing Procedures Committee**

This is a preview. [Click here to purchase the full publication.](#)



*Copyright 2020 by the Illuminating Engineering Society.*

*Approved by the IES Standards Committee October 11, 2019 as a Transaction of the Illuminating Engineering Society.*

*Approved June 18, 2020 as an American National Standard.*

*All rights reserved.* No part of this publication may be reproduced in any form, in any electronic retrieval system or otherwise, without prior written permission of the IES.

Published by the Illuminating Engineering Society, 120 Wall Street, New York, New York 10005.

IES Standards are developed through committee consensus and produced by the IES Office in New York. Careful attention is given to style and accuracy. If any errors are noted in this document, they should be forwarded to Brian Liebel, Director Standards, at [standards@ies.org](mailto:standards@ies.org) or the above address for verification and correction. The IES welcomes and urges feedback and comments.

Printed in the United States of America.

ISBN# 978-0-87995-063-7

---