

**Standards Manager Web Standards List**  
**IES-Illuminating Engineering Society**

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2	RP-8 ADD 1	Roadway Lighting	2020	IES	0
3	IES TM-30 ERTA 1 & 2	IES Method for Evaluating Light Source Color Rendition	2020	IES	0
4	LM-10	PHOTOMETRIC TESTING-OUTDOOR FLUORESCENT LUMINARES	2020	IES	
5	LM-11	PHOTOMETRIC TESTING OF SEARCHLIGHTS	2020	IES	
6	LM-41	Approved Method for Photometric Testing of Indoor Fluorescent Luminaires	2020	IES	
7	LM-45	The Electrical and Photometric Measurement of General Service Incandescent Filament Lamps	2020	IES	
8	LM-46	Photometric Testing of Indoor Luminaires Using High Intensity Discharge or Incandescent Filament Lamps	2020	IES	
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10	LM-48	TESTING THE CALIBRATION OF LOCKING-TYPE PHOTOELECTRIC CONTROL DEVICES USED IN OUTDOOR APPLICATIONS	2020	IES	
11	LM-49	Approved Method for Life Testing of Incandescent Filament Lamps	2020	IES	
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13	LM-77	Approved Method for Intensity Distribution of Luminaires and Lamps Using Digital Screen Imaging Photography	2020	IES	
14	LM-80	Measuring Luminous Flux and Color Maintenance of LED Packages, Arrays and Modules	2020	IES	
15	LM-81	Approved Method for the Photometric Testing of Skylights and Tubular Daylighting Devices under Hemispherical Sky Conditions	2020	IES	
16	LM-82	Approved Method: Characterization of LED Light Engines and LED Lamps for Electrical and Photometric Properties as a Function of Temperature	2020	IES	
17	LM-84	Approved Method for Measuring Luminous Flux and Color Maintenance of LED Lamps, Light Engines, and Luminaires	2020	IES	
18	LM-85	Approved Method for Electrical and Photometric Measurements of High-Power LEDs	2020	IES	
19	LM-86	Measuring Luminous Flux and Color Maintenance of Remote Phosphor Components	2020	IES	
20	LP-1	DESIGNING QUALITY LIGHTING FOR PEOPLE AND BUILDINGS	2020	IES	
21	LP-6	LIGHTING CONTROL SYSTEMS PROPERTIES, SELECTION, AND SPECIFICATION	2020	IES	
22	LP-7	THE LIGHTING DESIGN AND CONSTRUCTION PROCESS	2020	IES	
23	LP-8	THE COMMISSIONING PROCESS APPLIED TO LIGHTING AND CONTROL SYSTEMS	2020	IES	
24	LP-9	UPGRADING LIGHTING SYSTEMS IN COMMERCIAL AND INSTITUTIONAL SPACES	2020	IES	
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26	LP-11	ENVIRONMENTAL CONSIDERATIONS FOR OUTDOOR LIGHTING	2020	IES	
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30	LS-6	CALCULATION OF LIGHT AND ITS EFFECTS	2020	IES	
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33	LM-28	Guide for the Selection, Care, and Use of Electrical Instruments in the Photometric Laboratory	2020	IES	
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35	LM-35	APPROVED METHOD FOR PHOTOMETRIC TESTING OF FLOODLIGHTS USING HIGH INTENSITY DISCHARGE OR INCANDESCENT FILAMENT LAMPS	2020	IES	
36	LM-37	Determination of Average Luminance (Calculated) for Indoor Luminaires	2020	IES	
37	LM-58	Approved Method for Spectroradiometric Measurement Methods for Light Sources	2020	IES	
38	LM-61	Identifying Operating Factors Influencing Measured Vs. Predicted Performance for Installed Outdoor High Intensity Discharge (HID) Luminaires	2020	IES	
39	LM-62	Laboratory or Field Thermal Measurements of Fluorescent Lamps and Ballasts in Luminaires	2020	IES	
40	LM-65	Approved Method Life Testing of Single-Based Fluorescent Lamps	2020	IES	
41	LM-66	Electrical and Photometric Measurements of Single-Based Fluorescent Lamps	2020	IES	
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43	LM-72	Directional Positioning of Photometric Data	2020	IES	
44	RP-8-18 ADD	RECOMMENDED PRACTICE FOR DESIGN AND MAINTENANCE OF ROADWAY AND PARKING FACILITY LIGHTING	2020	IES	
45	RP-10	PROTECTIVE LIGHTING	2020	IES	
46	RP-1	Recommended Practice for Office Lighting	2020	IES	
47	RP-31	Recommended Practice for the Economic Analysis of Lighting	2020	IES	
48	RP-36	Planned Indoor Lighting Maintenance	2020	IES	
49	RP-42	DIMMING AND CONTROL METHOD DESIGNATIONS	2020	IES	
50	RP-29	Lighting for Hospitals and Health Care Facilities	2020	IES	
51	TM-15	Luminaire Classification System for Outdoor Luminaires	2020	IES	
52	TM-24	An Optional Method for Adjusting the Recommended Illuminance for Visually Demanding Tasks Within IES Illuminance Categories P through Y Based on Light Source Spectrum	2020	IES	
53	TM-25	Ray File Format for the Description of the Emission Property of Light Sources	2020	IES	
54	TM-26	Methods for Projecting Catastrophic Failure Rates of LED Packages	2020	IES	
55	TM-27	IES Standard Format for the Electronic Transfer of Spectral Data	2020	IES	
56	TM-30-18 ERTA	IES METHOD FOR EVALUATING LIGHT SOURCE COLOR RENDITION	2020	IES	
57	LM-9	Approved Method for the Electrical and Photometric Measurement of Fluorescent Lamps	2020	IES	
58	LM-40	Approved Method for the Life Testing of Fluorescent Lamps	2020	IES	
59	LM-78	Method for Total Luminous Flux Measurement of Lamps Using an Integrating Sphere Photometer	2020	IES	
60	LM-90	APPROVED METHOD: MEASURING LUMINOUS FLUX WAVEFORMS FOR USE IN TEMPORAL LIGHT ARTIFACT (TLA) CALCULATIONS	2020	IES	
61	LP-2	LIGHTING PRACTICE: DESIGNING QUALITY LIGHTING FOR PEOPLE IN OUTDOOR ENVIRONMENTS	2020	IES	
62	LP-3	LIGHTING PRACTICE: DESIGNING AND SPECIFYING DAYLIGHTING FOR BUILDINGS	2020	IES	
63	LP-4	LIGHTING PRACTICE: ELECTRIC LIGHT SOURCES û PROPERTIES, SELECTION, AND SPECIFICATION	2020	IES	
64	LS-8	LIGHTING SCIENCE: VISION - PERCEPTIONS AND PERFORMANCE	2020	IES	
65	RP-2	Recommended Practice for Retail Lighting	2020	IES	
66	RP-3	American National Standard Practice on Lighting for Educational Facilities	2020	IES	
67	RP-4	Recommended Practice for Library Lighting	2020	IES	
68	RP-6	Recommended Practice for Sports and Recreational Area Lighting	2020	IES	

69	RP-7	Recommended Practice for Lighting Industrial Facilities	2020	IES	
70	RP-9	RECOMMENDED PRACTICE: LIGHTING HOSPITALITY SPACES	2020	IES	
71	RP-11	Lighting for Interior and Exterior Residential Environments	2020	IES	
72	RP-27	RECOMMENDED PRACTICE: PHOTOBIOLOGICAL SAFETY FOR LIGHTING SYSTEMS	2020	IES	
73	RP-28	Lighting and the visual environment for senior living	2020	IES	
74	RP-30	Recommended Practice for Museum Lighting	2020	IES	
75	RP-37	Outdoor Lighting for Airport Environments	2020	IES	
76	RP-41	RECOMMENDED PRACTICE: LIGHTING THEATERS AND WORSHIP SPACES	2020	IES	
77	TM-28	Projecting Long-Term Luminous Flux Maintenance of LED Lamps and Luminaires	2020	IES	
78	TM-30	IES Method for Evaluating Light Source Color Rendition	2020	IES	
79	TM-31	Technical Memorandum on Measurement Uncertainty for Lighting Equipment Calibration Using Integrating Spheres	2020	IES	
80	WP-1	Guidance on the Use of Ultraviolet Germicidal Irradiation (UVGI) in Museum Applications	2020	IES	
81	TM-33-18 ERTA	STANDARD FORMAT FOR THE ELECTRONIC TRANSFER OF LUMINAIRE OPTICAL DATA	2019	IES	
82	TM-21	Projecting Long Tern Lumen Maintenance of LED Light Sources	2019	IES	0
83	TM-32	Technical Memorandum: Lighting Parameters For Building Information Modeling	2019	IES	0
84	TM-34	Technical Memorandum: Calculation Procedures and Specification Criteria for Lighting Calculations	2019	IES	0
85	TM-35	Technical Memorandum: Projecting Long-term Chromaticity Coordinate Shift of LED Packages, Arrays, and Modules	2019	IES	0
86	RP-40	Recommended Practice: Lighting Port Terminals	2019	IES	0
87	LM-75	Goniophotometer Types and Photometric Coordinates	2019	IES	0
88	TM-33 ERTA	Standard Format for the Electronic Transfer of Luminaire Optical Data	2019	IES	0
89	LM-63	IESNA Standard File Format for Electronic Transfer of Photometric Data and Related Information	2019	IES	0
90	LM-79	Electrical and Photometric Measurements of Solid-State Lighting Products	2019	IES	0
91	RES-2	Lighting for Parking Facilities	2019	IES	0
92	RP-39	RECOMMENDED PRACTICE: OFF-ROADWAY SIGN LUMINANCE	2019	IES	0
93	TM-33	Standard Format for the Electronic Transfer of Luminaire Optical Data	2018	IES	0
94	IES RP-2 ADD 2	Practice for Office Lighting	2018	IES	0
95	RP-8	Roadway Lighting	2018	IES	0
96	IES TM-36	Technical Memorandum on the Use of Solid State Lighting in Sports Lighting Applications	2018	IES	0
97	IES LM-88	Approved Method Optical and Electrical Measurements of AC-LED Packages and Arrays or Modules	2018	IES	0
98	IES TM-30	IES Method for Evaluating Light Source Color Rendition	2018	IES	0
99	IES TM-18	Light and Human Health: An Overview of the Impact of Optical Radiation on Visual, Circadian, Neuroendocrine, and Neurobehavioral Responses	2018	IES	0
100	IES DG-31	Design Guide on Active Core Sunlighting for Buildings	2018	IES	0
101	IES RP-1 ADD 2	Practice for Office Lighting	2018	IES	0
102	IES TM-31	Technical Memorandum on Measurement Uncertainty for Lighting Equipment Calibration Using Integrating Spheres	2018	IES	0
103	LEM-7 ADD A	Lighting Controls for Energy Management	2018	IES	0
104	RP-8 ADD 1	Roadway Lighting	2018	IES	0
105	LM-73	IESNA Approved Method for Photometric Testing of Entertainment Lighting Luminaires Using Incandescent Filament Lamps or High Intensity Discharge Lamps	2018	IES	0
106	RP-1 ADD 1	Recommended Practice for Office Lighting	2018	IES	

107	RP-30-17 ERTA	RECOMMENDED PRACTICE FOR MUSEUM LIGHTING	2017	IES	
108	RP-28-16 ERTA	LIGHTING AND THE VISUAL ENVIRONMENT FOR SENIORS AND THE LOW VISION POPULATION	2017	IES	
109	RP-6-15 ERTA	RECOMMENDED PRACTICE FOR SPORTS AND RECREATIONAL AREA LIGHTING	2017	IES	
110	LM-40	Approved Method for the Life Testing of Fluorescent Lamps	2017	IES	
111	RP-11	Lighting for Interior and Exterior Residential Environments	2017	IES	0
112	LM-78	Method for Total Luminous Flux Measurement of Lamps Using an Integrating Sphere Photometer	2017	IES	0
113	LM-80 ERTA-1	Measuring Luminous Flux and Color Maintenance of LED Packages, Arrays and Modules	2017	IES	0
114	TM-16	Technical Memorandum on Light Emitting Diode (LED) Sources and Systems	2017	IES	0
115	RP-2	Recommended Practice for Retail Lighting	2017	IES	0
116	RP-6 ERTA	Recommended Practice for Sports and Recreational Area Lighting	2017	IES	0
117	RP-7		2017	IES	0
118	RP-30	Recommended Practice for Museum Lighting	2017	IES	0
119	RP-30 ERTA 1	Recommended Practice for Museum Lighting	2017	IES	0
120	RP-38	Recommended Practice for Lighting Performance for Small to Medium Sized Videoconferencing Rooms	2017	IES	0
121	TM-23	Lighting Control Protocols	2017	IES	0
122	DG-25	Design Guide for Hotel Lighting	2017	IES	0
123	TM-19	Procedure for Presentation and Verification of Roadway Luminaire Photometric Data	2017	IES	0
124	RP-27.3	Recommended Practice for Photobiological Safety for Lamps - Risk Group Classification and Labeling	2017	IES	0
125	TM-30 Erreta 2	IES Method for Evaluating Light Source Color Rendition	2016	IES	0
126	RP-28	Lighting and the visual environment for senior living	2016	IES	0
127	TM-18 ERTA 1	Light and Human Health: An Overview of the Impact of Optical Radiation on Visual, Circadian, Neuroendocrine, and Neurobehavioral Responses	2016	IES	0
128	RP-29	Lighting for Hospitals and Health Care Facilities	2016	IES	0
129	LM-85 ERTA	Approved Method for Electrical and Photometric Measurements of High-Power LEDs	2016	IES	0
130	RP-16 ADD C	Nomenclature and Definitions for Illuminating Engineering - Incorporates	2016	IES	0
131	LM-37	IES Guide for Determination of Average Luminance (Calculated) for Indoor Luminaires	2016	IES	0
132	DG-1	Design Guide for Color and Illumination	2016	IES	0
133	DG-26	Design Guide for Lighting the Roadway in Work Zones	2016	IES	0
134	G-1	Guideline for Security Lighting for People, Property, and Critical Infrastructure	2016	IES	0
135	RP-16-10 ERTA	NOMENCLATURE AND DEFINITIONS FOR ILLUMINATING ENGINEERING	2016	IES	
136	RP-20	Lighting for Parking Facilities	2016	IES	
137	DG-3	Application of Luminaire Symbols on Lighting Design Drawings	2015	IES	
138	LIGHTING HDBK ERRATA	Lighting Handbook Reference & Application - 10th Edition	2015	IES	0
139	LM-86	Measuring Luminous Flux and Color Maintenance of Remote Phosphor Components	2015	IES	0
140	TM-30	IES Method for Evaluating Light Source Color Rendition	2015	IES	0
141	DG-21		2015	IES	0
142	DG-28		2015	IES	0

143	LM-45	The Electrical and Photometric Measurement of General Service Incandescent Filament Lamps	2015	IES	0
144	RP-27.1	Recommended Practice for Photobiological Safety for Lamps and Lamp Systems - General Requirements	2015	IES	0
145	RP-36	Planned Indoor Lighting Maintenance	2015	IES	0
146	RP-37		2015	IES	0
147	TM-26		2015	IES	0
148	TM-30 Erreta	IES Method for Evaluating Light Source Color Rendition	2015	IES	0
149	TM-21 ADD B	Projecting Long Tern Lumen Maintenance of LED Light Sources	2015	IES	0
150	LM-80	Measuring Luminous Flux and Color Maintenance of LED Packages, Arrays and Modules	2015	IES	0
151	RP-6	Recommended Practice for Sports and Recreational Area Lighting	2015	IES	0
152	RP-8	Roadway Lighting	2014	IES	0
153	RP-31	Recommended Practice for the Economic Analysis of Lighting	2014	IES	0
154	RP-33	Lighting for Exterior Environments	2014	IES	0
155	LM-84	Approved Method for Measuring Luminous Flux and Color Maintenance of LED Lamps, Light Engines, and Luminaires	2014	IES	0
156	LM-85	Approved Method for Electrical and Photometric Measurements of High-Power LEDs	2014	IES	0
157	RP-20	Lighting for Parking Facilities	2014	IES	0
158	DG-4	Design Guide for Roadway Lighting Maintenance	2014	IES	0
159	DG-23	Design Guide for Lighting for Toll Plazas	2014	IES	0
160	LM-41	Approved Method for Photometric Testing of Indoor Fluorescent Luminaires	2014	IES	0
161	LM-65	Approved Method Life Testing of Single-Based Fluorescent Lamps	2014	IES	0
162	LM-66	Electrical and Photometric Measurements of Single-Based Fluorescent Lamps	2014	IES	0
163	LM-71	Approved Guide for the Photometric Measurement of Tunnel Lighting Installations	2014	IES	0
164	TM-27	IES Standard Format for the Electronic Transfer of Spectral Data	2014	IES	0
165	TM-28	Projecting Long-Term Luminous Flux Maintenance of LED Lamps and Luminaires	2014	IES	0
166	LM-52	Guide for Photometric Measurements of Roadway Sign Installations	2014	IES	
167	RP-3	American National Standard Practice on Lighting for Educational Facilities	2013	IES	0
168	LM-58	Approved Method for Spectroradiometric Measurement Methods for Light Sources	2013	IES	0
169	LM-50	Guide for Photometric Measurement of Roadway Lighting Installations	2013	IES	0
170	LM-51	IES APPROVED METHOD FOR THE ELECTRICAL AND PHOTOMETRIC MEASUREMENT OF HIGH INTENSITY DISCHARGE LAMPS	2013	IES	0
171	LEM-3	Guidelines for Upgrading Lighting Systems in Commercial and Institutional Spaces	2013	IES	0
172	LEM-7	Lighting Controls for Energy Management	2013	IES	0
173	LM-20	IES Approved Method: Photometry of Reflector Type Lamps	2013	IES	0
174	RP-4	Recommended Practice for Library Lighting	2013	IES	0
175	RP-5	Recommended Practice for Daylighting Buildings	2013	IES	0
176	TM-24	An Optional Method for Adjusting the Recommended Illuminance for Visually Demanding Tasks Within IES Illuminance Categories P through Y Based on Light Source Spectrum	2013	IES	0
177	TM-25	Ray File Format for the Description of the Emission Property of Light Sources	2013	IES	0
178	TM-12	Spectral Effects of Lighting on Visual Performance at Mesopic Lighting Levels	2012	IES	0
179	TM-1	The Five Lighting Metrics	2012	IES	0
180	RP-1	Recommended Practice for Office Lighting	2012	IES	0
181	LM-82	Approved Method: Characterization of LED Light Engines and LED Lamps for Electrical and Photometric Properties as a Function of Temperature	2012	IES	0

182	LM-83	Approved Method: IES Spatial Daylight Autonomy (sDA) and Annual Sunlight Exposure (ASE)	2012	IES	0
183	LM-28	Approved Method: IES Guide for the Selection, Care, and Use of Electrical Instruments in the Photometric Laboratory	2012	IES	0
184	DG-22	Design Guide for Sustainable Lighting: An Introduction to the Environmental Impacts of Lighting	2012	IES	0
185	DG-25	Design Guide for Hotel Lighting	2012	IES	0
186	DG-10	Design Guide for Choosing Light Sources for General Lighting	2012	IES	0
187	LM-54	IES Guide to Lamp Seasoning	2012	IES	0
188	LM-47	Approved Method for Life Testing of High Intensity Discharge (HID) Lamps	2012	IES	0
189	LM-49	Approved Method for Life Testing of Incandescent Filament Lamps	2012	IES	0
190	TM-12 ERTA	Spectral Effects of Lighting on Visual Performance at Mesopic Lighting Levels	2012	IES	0
191	LM-66	Electrical and Photometric Measurements of Single-Based Fluorescent Lamps	2011	IES	0
192	DG-29	Design Guide for The Commissioning Process Applied to Lighting and Control Systems	2011	IES	0
193	LIGHTING HDBK	Lighting Handbook Reference & Application - 10th Edition	2011	IES	0
194	RP-22	Tunnel Lighting	2011	IES	0
195	TM-15	Luminaire Classification System for Outdoor Luminaires	2011	IES	0
196	TM-21	Projecting Long Term Lumen Maintenance of LED Light Sources	2011	IES	0
197	TM-23	Lighting Control Protocols	2011	IES	0
198	RP-16	Nomenclature and Definitions for Illuminating Engineering - Incorporates Addendum A: 1/14/08, Addendum B: 11/15/09, Addendum C: 8/15/09	2010	IES	0
199	LM-81	Approved Method for the Photometric Testing of Skylights and Tubular Daylighting Devices under Hemispherical Sky Conditions	2010	IES	0
200	LM-40	Approved Method for the Life Testing of Fluorescent Lamps	2010	IES	0
201	G-2	Guideline for the Application of General Illumination (â Whiteâ) Light-Emitting Diode (LED) Technologies	2010	IES	0
202	RP-27.3 ERTA	Recommended Practice for Photobiological Safety for Lamps - Risk Group Classification and Labeling	2010	IES	0
203	LM-65	Approved Method Life Testing of Single-Based Fluorescent Lamps	2010	IES	0
204	RP-27.2	Recommended Practice for Photobiological Safety for Lamps & Lamp Systems - Measurement Techniques	2010	IES	
205	LM-73	IESNA Approved Method for Photometric Testing of Entertainment Lighting Luminaires Using Incandescent Filament Lamps or High Intensity Discharge Lamps	2010	IES	
206	LM-45	The Electrical and Photometric Measurement of General Service Incandescent Filament Lamps	2009	IES	0
207	DG-20	Stage Lightingâ A Guide to the Planning of Theatres and Auditoriums	2009	IES	0
208	LM-9	Approved Method for the Electrical and Photometric Measurement of Fluorescent Lamps	2009	IES	0
209	LM-77	Approved Method for Intensity Distribution of Luminaires and Lamps Using Digital Screen Imaging Photography	2009	IES	0
210	LM-79	Electrical and Photometric Measurements of Solid-State Lighting Products	2008	IES	0
211	TM-18	Light and Human Health: An Overview of the Impact of Optical Radiation on Visual, Circadian, Neuroendocrine, and Neurobehavioral Responses	2008	IES	0
212	DG-18	Light + Design A Guide to Designing Quality Lighting for People and Buildings	2008	IES	0
213	DG-19	Design Guide for Roundabout Lighting	2008	IES	0
214	LM-80	Measuring Luminous Flux and Color Maintenance of LED Packages, Arrays and Modules	2008	IES	0
215	RP-29 ERTA	Lighting for Hospitals and Health Care Facilities	2007	IES	0
216	RP-27.3	Recommended Practice for Photobiological Safety for Lamps - Risk Group Classification and Labeling	2007	IES	0
217	RP-28	Lighting and the visual environment for senior living	2007	IES	0
218	LM-78	Method for Total Luminous Flux Measurement of Lamps Using an Integrating Sphere Photometer	2007	IES	0
219	TM-15	Luminaire Classification System for Outdoor Luminaires	2007	IES	

220	RP-29	Lighting for Hospitals and Health Care Facilities	2006	IES	0
221	LM-61	Identifying Operating Factors Influencing Measured Vs. Predicted Performance for Installed Outdoor High Intensity Discharge (HID) Luminaires	2006	IES	0
222	LM-62	Laboratory or Field Thermal Measurements of Fluorescent Lamps and Ballasts in Luminaires	2006	IES	0
223	LM-74	Standard File Format for the Electronic Transfer of Luminaire Component Data	2005	IES	0
224	DG-16	Guidelines for Professional Filming or Photographing Works of Art in Museums	2005	IES	0
225	TM-16	Technical Memorandum on Light Emitting Diode (LED) Sources and Systems	2005	IES	0
226	RP-27.1	Recommended Practice for Photobiological Safety for Lamps and Lamp Systems - General Requirements	2005	IES	0
227	DG-17	FUNDAMENTALS OF LIGHTING FOR VIDEOCONFERENCING	2005	IES	
228	LEM-1	IESNA RECOMMENDED PROCEDURE FOR DETERMINING INTERIOR AND EXTERIOR LIGHTING POWER ALLOWANCES	2005	IES	
229	LM-73	IESNA Approved Method for Photometric Testing of Entertainment Lighting Luminaires Using Incandescent Filament Lamps or High Intensity Discharge Lamps	2004	IES	0
230	LM-46	IESNA Approved Method for Photometric Testing of Indoor Luminaires Using High Intensity Discharge or Incandescent Filament Lamps	2004	IES	0
231	LM-52	Guide for Photometric Measurements of Roadway Sign Installations	2003	IES	0
232	G-1	Guideline for Security Lighting for People, Property, and Public Spaces	2003	IES	0
233	LM-15	IESNA Guide for Reporting General Lighting Equipment Engineering Data for Indoor Luminaires	2003	IES	0
234	RP-36	Planned Indoor Lighting Maintenance	2003	IES	0
235	LM-63	IESNA Standard File Format for Electronic Transfer of Photometric Data and Related Information	2002	IES	0
236	LM-76	IESNA Approved Method for Photometric Testing of Fiber Optics Lighting Systems	2002	IES	0
237	LM-69	GUIDE FOR THE INTERPRETATION OF ROADWAY LUMINAIRE PHOTOMETRIC REPORTS	2002	IES	
238	LM-71	Approved Guide for the Photometric Measurement of Tunnel Lighting Installations	2001	IES	
239	RP-19	Roadway Sign Lighting	2001	IES	
240	LM-75	Goniophotometer Types and Photometric Coordinates	2001	IES	0
241	RP-6	Recommended Practice for Sports and Recreational Area Lighting	2001	IES	0
242	DG-3	Application of Luminaire Symbols on Lighting Design Drawings	2000	IES	0
243	RP-27.2	Recommended Practice for Photobiological Safety for Lamps & Lamp Systems - Measurement Techniques	2000	IES	0
244	TM-10	Addressing Obtrusive Light (Urban Sky Glow and Light Trespass) in Conjunction with Roadway Lighting	2000	IES	0
245	TM-11	Light Trespass: Research, Results and Recommendations	2000	IES	0
246	LM-72	Directional Positioning of Photometric Data	1997	IES	0
247	RP-30	Recommended Practice for Museum Lighting	1996	IES	0
248	LM-55	GUIDE FOR THE MEASUREMENT OF ULTRAVIOLET RADIATION FROM LIGHT SOURCES	1996	IES	
249	TM-3	DISCUSSION OF ANSI/IESNA RP-8-83: ROADWAY LIGHTING - APPENDIX E: CLASSIFICATION OF LUMINAIRE LIGHT DISTRIBUTION	1995	IES	
250	LM-16	PRACTICAL GUIDE TO COLORIMETRY OF LIGHT SOURCES	1993	IES	

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