

CITATION REPORT

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A modified CIE mesopic table and the effectiveness of white light sources

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Lighting Research and Technology, 2012, 44, 416-426.

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13	Yellow is green: An opportunity for energy savings through colour in architectural spaces. <i>Energy and Buildings</i> , 2014 , 78, 105-112	7	4
12	Subjective impressions under LED and metal halide lighting. <i>Lighting Research and Technology</i> , 2014 , 46, 293-307	2	9
11	Mesopic Perceptual Aspects of LED Lighting. 2014 , 337-398		
10	Considerations about the impact of public lighting on pedestrians' perception of safety and well-being. <i>Safety Science</i> , 2016 , 89, 315-318	5.8	7
9	Drivers' impressions under high-pressure sodium and LED street lighting. <i>Lighting Research and Technology</i> , 2018 , 50, 1212-1224	2	7
8	Actual energy savings when replacing high-pressure sodium with LED luminaires in street lighting. <i>Energy</i> , 2018 , 157, 367-378	7.9	56
7	Adaptation luminance variation under lamps of different spectral compositions with variable surrounding luminance effects. <i>Journal of Optics (India)</i> , 2019 , 48, 527-538	1.3	2
6	Drivers' Preference for the Color of LED Street Lighting. <i>IEEE Access</i> , 2019 , 7, 72850-72861	3.5	12
5	Effect Of Chromaticity Of Surrounding Light Sources on Mesopic Adaptation Luminance. 2021 , 30-38		0
4	An EEG based comparative study on driver's performance under the influence of metal halide and high pressure sodium lighting. <i>Optik</i> , 2021 , 245, 167676	2.5	0
3	References. 2014 , 611-666		
2	Estimation of Mesopic Adaptation Luminance under Different Surrounding Lighting Ambience. 2020 ,		0
1	Comparison of energy efficiency and costs related to conventional and LED road lighting installations. <i>Energy</i> , 2022 , 254, 124299	7.9	2