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Luminous efficacy: Evaluation of models for the United Kingdom

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Lighting Research and Technology, 1995, 27, 71-77.

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13	A comparison of luminous efficacy models with illuminance and irradiance measurements. <i>Renewable Energy</i> , 2000 , 20, 265-277	8.1	20
12	The availability of daylight from tropical skies— case study of Malaysia. <i>Renewable Energy</i> , 2002 , 25, 21-30	8.1	53
11	Hourly Horizontal Irradiation and Illuminance. 2004 , 61-142		1
10	A study on luminous efficacy of global radiation under clear sky conditions in Athens, Greece. <i>Renewable Energy</i> , 2005 , 30, 551-563	8.1	16
9	An analysis of luminous efficacies under the CIE standard skies. <i>Renewable Energy</i> , 2008 , 33, 2357-2365	8.1	18
8	Daylight Photometry: History, Principles, and Empirical Development. 2011 , 45-95		
7	A simple evaluation of global and diffuse luminous efficacy for all sky conditions in tropical and humid climate. <i>Renewable Energy</i> , 2011 , 36, 298-306	8.1	26
6	Modeling luminous efficacy of daylight for Yongin, South Korea. <i>Energy and Buildings</i> , 2013 , 62, 550-558	7	9
5	Monthly luminous efficacy models and illuminance prediction using ground measured and satellite data. <i>Solar Energy</i> , 2018 , 162, 95-108	6.8	9
4	Comparative Analysis of All-Sky Luminous Efficacy Models Based on Calculated and Measured Solar Radiation Data of Four Worldwide Cities. <i>International Journal of Photoenergy</i> , 2018 , 2018, 1-9	2.1	3
3	Daylight luminous efficacy: An overview. <i>Solar Energy</i> , 2021 ,	6.8	3
2	Application of luminous efficacies for daylight illuminance data generation in subtropical Hong Kong. <i>Smart and Sustainable Built Environment</i> ,	3	2
1	Application of artificial neural networks in horizontal luminous efficacy modeling. 2022 , 197, 864-878		