

Remote source electric lighting systems: A review

Lighting Research and Technology

27, 1-15

DOI: [10.1177/14771535950270010501](https://doi.org/10.1177/14771535950270010501)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Tubular light guide evaluation. Building and Environment, 2009, 44, 2193-2200.	3.0	41
2	Classification of indoor daylight enhancement systems. Lighting Research and Technology, 2014, 46, 245-267.	1.2	43
3	Experimental analysis of a scaled, multi-aperture, light-pipe, daylighting system. Solar Energy, 2015, 122, 181-190.	2.9	20
4	Architectural lighting design: A research review over 50 years. Lighting Research and Technology, 2018, 50, 80-97.	1.2	22
5	Performance analysis of a passive tubular skylight using rectilinear parabolic-profile integrated with plane reflectors and wedge prism. Solar Energy, 2021, 222, 235-258.	2.9	11
6	Optical design. , 2001, , 201-269.		0
7	Integration Issues for Using Innovative Daylighting Strategies in Light Wells. Journal of Applied Engineering Sciences, 2017, 7, 31-38.	0.2	1
8	Technological Review of Tubular Daylight Guide System from 1982 to 2020. European Journal of Education and Pedagogy, 2020, 5, 375-386.	0.2	1
11	Lighting Performance Analysis Inside a Building Using Tubular Daylight Guidance System with a Dome Collector Mounted on Tapered Neck Mirror Light Pipe. Lecture Notes in Civil Engineering, 2024, , 381-398.	0.3	0