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Cie 115 2010

The publication replaces CIE 115-1995 "Recommendations for the Lighting of Roads for Motor and Pedestrian Traffic". The publication is written in English, with a short summary in French and German. It consists of 43 pages with 1 figure and 18 tables, and is readily available at the National Committees of the CIE or via the CIE Webshop.

Lighting of roads for motor and pedestrian traffic | CIE

One of the crucial street lighting design steps considerably influencing electricity consumption is the selection of an appropriate lighting class. Therefore, after a detailed analysis of the current CEN and CIE selection procedures for streets and roads with motor or mixed traffic, several modifications of the CIE 115-2010 procedure are proposed.

Modifications to the CIE 115-2010 procedure for selecting ...

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CIE 115:2010 - Techstreet

2:2003 (BSI 2003); and CIE Lighting of Roads for Motor and Pedestrian Traffic, CIE-115-2010 (CIE 2010). From the end-user's point of view, it is important that such recommendations are followed to help increase visibility. From the lighting system owner's point of view, it is important that the selected system meets the

Recommendations for Evaluating Street and Roadway Luminaires

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Since Publication CIE 115-1995, Recommendations for the Lighting of Roads for Motor and Pedestrian Traffic, was issued, the performance of luminaires and lamps has improved and the realization of efficient adaptive lighting systems is technically possible at reasonable cost. This technical report considers these matters in detail and gives information about the use of control systems able to satisfy the requirements of adaptive lighting.

CIE 115 - LIGHTING OF ROADS FOR MOTOR AND PEDESTRIAN ...

TR 115/2010 Lighting of roads for motor and pedestrian traffic Publication Year 2010 Document Status Latest version of document ... CIE-UK. The International Commission on Illumination (known as the CIE from its French title, the Commission Internationale de l'Éclairage), is an international organisation active in all professional matters ...

TR 115/2010 Lighting of roads for motor and pedestrian ...

CIE 115:2010 Lighting of roads for motor and pedestrian traffic: CIE 189:2010 Calculation of tunnel lighting quality criteria: CIE 188:2010 Performance assessment method for vehicle headlighting systems: CIE 187:2010 UV-C photocarcinogenesis risks from germicidal lamps: CIE 186:2010 UV-A protection and sunscreens

Technical Reports | CIE

115:2010 Lighting of Roads for Motor and Pedestrian Traffic | 116-1995 Industrial Colour-Difference Evaluation B 117-1995 Discomfort Glare in Interior Lighting D 118-1995 CIE Collection in Colour and Vision: G . 118/1 Evaluation of the Attribute of Appearance Called Gloss (reprint) 118/2 Models of Heterochromatic Brightness Matching

CIE Publication List

CIE 115:2010 For simplicity only the most important parameters are summarized in Table 1 for ordinary motorized traffic, Table 3 for conflict areas and Table 6 for pedestrian and low speed 'areas. The descriptions of the parameters and the associated options are broad o that they "can be interpreted to suit individual requirements for national recommendations.

Norma CIE 115-2010 - Scribd

Lighting of Roads for Motor and Pedestrian Traffic standard by Commission Internationale de L'Eclairage, 07/01/2010

CIE 115:2010 - Engineer Technical AAMI ASME DIN Standards

Relevant CIE Publications for CIE S 015:2005 • CIE 112-1994 Glare Evaluation System for Use within Outdoor Sports and Area Lighting • CIE 115-1995 Recommendations for the Lighting of Roads for Motor and Pedestrian Traffic • CIE 129-1998 Guide for Lighting Exterior Work Places • CIE 140-2000 Road Lighting Calculations

Outdoor Workplace Lighting according to CIE S 015:2005 ...

Lighting of Roads for Motor and Pedestrian Traffic. CIE 115-2010, 2nd Edition. This report is a revision and update of CIE 115-1995 "Recommendations for the Lighting of Roads for Motor and Pedestrian Traffic". Since it was issued in 1995 power consumption and environmental aspects have become more important and at the same time, the improved performance of luminaires and lamps, and especially the introduction of electronic control gear, has made it possible to introduce adaptive lighting for ...

Lighting of Roads for Motor and Pedestrian Traffic CIE 115 ...

This paper focuses towards the validation of a proposed model, which is a modified mathematical model as recommended by CIE: 115, 2010 for classifying the exact lighting category of the Indian...

Modifications to the CIE 115-2010 procedure for selecting ...

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Lighting of Roads for Motor and Pedestrian Traffic - CIE

CIE 115. Print. CE 115 2010|JAN-01 LGHTNG OF ROADS FOR MOTOR AND PEDESTRIAN TRAFFC-Second Edton. More details. More info. General. The recommendations in this Technical Report are structured with the intention of making them easily adaptable to the needs of individual countries.

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