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ISO - ISO 10527:2007 - CIE standard colorimetric observers

ISO 10527:2007(E)/CIE S 014-1/E:2006 CIE Standard Colorimetric Observers This CIE Standard replaces ISO/CIE 10527:1991. This Standard contains only minor changes from the previous Standard, it has now been clarified that the values of the colour matching functions apply for standard air to make the Standard conform to other CIE photometric and colorimetric data.

ISO 10527:2007(E)/CIE S 014-1/E:2006 CIE Standard ...

ISO 10527:2007/Cor 1:2008 CIE standard colorimetric observers — Technical Corrigendum 1

ISO - ISO 10527:2007/Cor 1:2008 - CIE standard ...

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ISO - ISO 11664-1:2007 - Colorimetry — Part 1: CIE ...

2 CIE Standard; CIE colorimetric observers, ISO/CIE 10527 - 1991 (CIE S002- 1986) 3 CIE International Lighting Vocabulary, CIE 17.4 - 1987 4 CIE Technical Report; Colorimetry, 2

(PDF) CIE Standards for assessing quality of light sources

iso 10527 : 2007 : cie standard colorimetric observers: mil dtl 32000 : 0 : paint, face, camouflage: 08/30192852 dc : 0 : bs iso 5-3 - photography and graphic technology - spectral density measurements - part 3: spectral conditions: 11/30239244 dc : 0

ISO 10526 : 2007 | CIE STANDARD ILLUMINANTS FOR ...

CIE Publication 69:1987 Methods of characterizing illuminance meters and luminance meters: Performance, characteristics and specifications. ISO 10527:2007(E)/CIE S 014-1/E:2006 CIE Standard Colorimetric Observers Available from U.S. National Committee of the CIE ...

ASTM E2630 - 08e1 Standard Test Method for Luminance Ratio ...

BS ISO 11664-1 : 2007 : COLORIMETRY - PART 1: CIE STANDARD COLORIMETRIC OBSERVERS: PREN 1463-1 : DRAFT 2008 : ROAD MARKING MATERIALS - RETROREFLECTING ROAD STUDS - PART 1: INITIAL PERFORMANCE REQUIREMENTS: ASTM E 2630 : 2008 : EDT 1 : Standard Test Method for Luminance Ratio of a Fluorescent Specimen using a Narrow Band Source: 10/30205113 DC : 0

ISO 10527 : 2007 | CIE STANDARD COLORIMETRIC OBSERVERS ...

ISO/CIE 19476:2014(E) Characterization of the Performance of Illuminance Meters and Luminance Meters: ISO/CIE 11664-6:2014(E) Colorimetry-Part 6: CIEDE2000 Colour-Difference Formula: CIE S 021/E:2011 Vehicle

Headlighting Systems Photometric Performance - Method of Assessment: ISO 30061:2007(E)/CIE S 020/E:2007 Emergency Lighting

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CIE Publication 69:1987 Methods of characterizing illuminance meters and luminance meters: Performance, characteristics and specifications. ISO 10527:2007(E)/CIE S 014-1/E:2006 CIE Standard Colorimetric Observers Available from U.S. National Committee of the CIE ...

ASTM E2630 - 08 Standard Test Method for Luminance Ratio ...

Joint ISO/CIE Standard ISO 11664-1:2007(E)/CIE S 014-1/E:2006. This CIE Standard replaces ISO/CIE 10527:1991. This Standard contains only minor changes from the previous Standard, it has now been clarified that the values of the colour matching functions apply for standard air to make the Standard conform to other CIE photometric and colorimetric data.

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ISO 11664-2 was initially published by ISO as ISO 10526:2007, and has subsequently been renumbered to be part 2 of the ISO 11664 series. ISO 11664 consists of the following parts, under the general title Colorimetry:
□ Part 1: CIE standard colorimetric observers [published previously as ISO 10527:2007, which has been cancelled] □ Part 2 ...

INTERNATIONAL ISO STANDARD 11664-2

ISO/CIE 10527:1991, CIE standard colorimetric observers CIE 15:2004, Colorimetry, 3rd ed. CIE 122:1996, The relationship between digital and colorimetric data for computer-controlled CRT displays CIE 1931, CIE XYZ color space 3 Terms and definitions For the purposes of this document, the following terms and definitions apply. Definitions of

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