

Download Cibse Lighting Lux Levels Guide

CIBSE Recommended Lighting Levels | Lux Requirements

lux levels CIBSE, the Chartered Institution of Building Services Engineers, acts as a professional body for lighting in the UK and produces a series of guides giving optimum lighting requirements for a wide range of environments.

LG9: Lighting Guide 9

- Lighting on stairs is critical for safety
- Recommended 100lux on the treads
- Glare from lighting and windows should be kept to a minimum max 300cd/m²
- Light to shine downwards, treads illuminated, risers in shadow
- Controls may be used but should not leave areas in complete darkness – push button type systems not recommended

CIBSE

SLL Lighting Guide 13: Lighting for Places of Worship (updated 2018) SLL Lighting Guide 14: Control of Electric Lighting (2016) SLL Lighting Guide 15: Transport Buildings (2017)

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CIBSE Recommended Light Levels

Warehouse/Bulk Stores 100 Lux Loading Bays 150 Lux Unpacking & Sorting 200 Lux Large Item Stores 100 Lux Packing & Dispatch 300 Lux Small Item Stores 200 Lux Cold Stores 300 Lux Trade Counter 500 Lux RETAIL ... Resturants & Canteens 200 Lux CIBSE Recommended Light Levels.

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Extracts from CIBSE Code for Lighting Part 2 (2002) Educational Illuminance (lux) Limiting Glare rating Minimum colour rendering (Ra) Classrooms 300 19 80 Technical drawing room 750 16 80 Computer practice rooms 300 19 80 Illuminance (lux) Limiting Glare rating Minimum colour rendering (Ra) General lighting 100 19 80 Reading lighting 300 19 80...

Recommended Lux Levels

Lux Level Exhibitions & Libraries Suggested Lux Level Cashier desk, till 300 General lighting 250 Kitchen 500
Very illuminated 500 General lighting 250 Hotels & Restaurants Suggested Lux Level Offices Suggested Lux
Level Reception & porters desk 300 Filing, copying etc... 300 Kitchen 500 Writing, typing, reading, processing
500

Emergency lighting standards – CIBSE Journal

Key changes. The main changes in BS 5266 are the introduction of two new levels of emergency lighting – emergency safety lighting and standby lighting. These have been mentioned in BS EN 1838 Lighting applications – Emergency lighting and BS 5266, but the 2016 version of BS 5266 expands on this.

Illuminance

Indoor Light Levels. In the middle area it may be as low as 25 - 50 lux. Additional lighting is often necessary to compensate low levels. Earlier it was common with light levels in the range 100 - 300 lux for normal activities. Today the light level is more common in the range 500 - 1000 lux - depending on activity.