

Download Cibse Lighting Lux Levels Guide

The below table provides a helpful guide to the CIBSE recommended lighting levels for the most common premises types. Remember, this is a guide and any specific building requirements need to be carefully considered. If in doubt, consult an expert! Mount Lighting can provide advice on the correct lighting solution for any application, drawing on our decades of experience in the lighting sector. Architects and engineers use daylight factors in architecture and building design to assess the internal natural lighting levels as perceived on working planes or surfaces. They use this information to determine if light is sufficient for occupants to carry out normal activities. Lighting or illumination is the deliberate use of light to achieve a practical or aesthetic effect. Lighting includes the use of both artificial light sources like lamps and light fixtures, as well as natural illumination by capturing daylight. Daylighting (using windows, skylights, or light shelves) is sometimes used as the main source of light during daytime in buildings. Author: Jeremy R. Poling Megan Sparks Last modified by: Microsoft Office User Created Date: 3/6/2015 4:11:05 PM Other titles: Instructions Project Information WELL Features Admin