

LED Direct's Guide for CIBSE Recommended Lighting Levels

LED DIRECT

OFFICES

General	500 lux
Computer work stations	300 – 500 lux
Filing rooms	300 lux
Print rooms	300 lux
Drawing office	500 lux
Drawing boards	750 lux
CAD design areas	300 – 500 lux

RETAILING

Small retail outlets	500 lux
Supermarkets	750 lux
Hypermarkets	1000 lux
DIY superstore	1000 lux
Garden centres	500 lux
Showrooms	500 – 750 lux

CIRCULATION AREAS

Lifts	100 lux
Corridors & stairs	100 lux
Escalators/Conveyors	150 lux
Atria	50 – 200 lux
Atria with plants	500 – 3000 lux
Entrances/Exits	200 lux

ENGINEERING

Tool shops	500 – 750 lux
Arc welding	500 lux
Spot welding	500 – 1000 lux
Heavy machine assembly	300 lux
Inspection and testing	500 – 2000 lux

BANKS & BUILDING SOCIETIES

Counter offices	500 lux
Public areas	500 lux

STAFF AREAS

Changing rooms & toilets	100 lux
Restrooms	150 lux
Restaurants & canteens	200 lux

KITCHENS

Serving & washing up areas	500 lux
Food preparation & cooking	500 lux
Food stores	150 lux

PUBLIC ACCESSIBILITY

Churches & village halls	200 lux
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COMMUNICATION

Switchboards	300 lux
Post rooms	500 lux

DISTRIBUTION & STORAGE

Loading bays	150 lux
Unpacking & sorting	200 lux
Large item stores	100 lux
Small-item stores	200 lux
Trade counter	500 lux
Warehouse/Bulk Stores	100 lux
Packing & despatch	300 lux
Cold stores	300 lux

BUILDING SERVICES AREAS

Boiler house	100 lux
Control rooms	300 lux
Mechanical plant rooms	150 lux
Electrical plant rooms	100 lux

GENERAL AREAS

Entrance halls & lobbies	200 lux
Enquiry desks	500 lux
Gatehouses	200 lux



To discuss your project today, call

0333 0230 827



Or email us about your lighting project now!

info@leddirect.co.uk

The infographic above provides a helpful guide to the CIBSE recommended lighting levels for the most common premises types. This is only a guide and any specific building requirements need to be carefully considered. If in doubt, consult our expert! LED Direct can provide advice on the correct lighting solution for any application, drawing on our decades of experience in the lighting sector.

Cibse Lighting Guide 03

D Kirk



Cibse Lighting Guide 03:

Handbook of Electrical Installation Practice Geoffrey Stokes, 2008-04-15 Handbook of Electrical Installation Practice covers all key aspects of industrial commercial and domestic installations and draws on the expertise of a wide range of industrial experts Chapters are devoted to topics such as wiring cables mains and submains cables and distribution in buildings as well as power supplies transformers switchgear and electricity on construction sites Standards and codes of practice as well as safety are also included Since the Third Edition was published there have been many developments in technology and standards The revolution in electronic microtechnology has made it possible to introduce more complex technologies in protective equipment and control systems and these have been addressed in the new edition Developments in lighting design continue and extra low voltage luminaries for display and feature illumination are now dealt with as is the important subject of security lighting All chapters have been amended to take account of revisions to British and other standards following the trend to harmonised European and international standards and they also take account of the latest edition of the Wiring Regulations This new edition will provide an invaluable reference for consulting engineers electrical contractors and factory plant engineers Code for Lighting Cibse, Cibse, 2007-06 The Code for Lighting has been revised and updated to include exterior lighting as well as interior lighting The book takes into account new legislation such as the 2002 revision of Part L of the Building Regulations as well as new and forthcoming International and European Standards on lighting and ergonomics It also reflects new initiatives on energy conservation in the UK This book is primarily intended to provide guidance to those responsible for the design installation commissioning operation and maintenance of building services Metric Handbook David Adler, 2007-06-07 Originally devised as a guide for converting from imperial to metric measurements The Metric Handbook has since been totally transformed into a major international handbook of planning and design data The second edition has been completely updated with most chapters being totally rewritten to meet the needs of the modern designer The book contains nearly 50 chapters dealing with all the principal building types from airports factories and warehouses offices shops and hospitals to schools religious buildings and libraries For each building type The Metric Handbook gives the basic design requirements and all the principal dimensional data Several chapters deal with general aspects of building such as materials lighting acoustics and tropical design There are also sections on general design data including details of human dimensions and space requirements It is a unique authoritative reference for solving everyday planning problems In its various editions it has sold over 100 000 copies worldwide and continues to be a reference work belonging on every design office desk or drawing board Mechanical and Electrical Equipment for Buildings Walter T. Grondzik, Alison G. Kwok, Benjamin Stein, John S. Reynolds, 2011-01-31 For more than half a century this book has been a fixture in architecture and construction firms the world over Twice awarded the AIA s Citation for Excellence in International Architecture Book Publishing Mechanical and Electrical Equipment for Buildings is recognized for its comprehensiveness

clarity of presentation and timely coverage of new design trends and technologies Addressing mechanical and electrical systems for buildings of all sizes it provides design guidelines and detailed design procedures for each topic covered Thoroughly updated to cover the latest technologies new and emerging design trends and relevant codes this latest edition features more than 2 200 illustrations 200 new to this edition and a companion Website with additional resources **Metric Handbook** David Littlefield,2012-09-10 Fully updated in reference to the latest construction standards and new building types Sustainable design fully integrated into each chapter Over 100 000 copies sold to successive generations of architects and designers this book truly belongs on every design office desk and drawing board The Metric Handbook is the major handbook of planning and design data for architects and architecture students Covering basic design data for all the major building types it is the ideal starting point for any project For each building type the book gives the basic design requirements and all the principal dimensional data and succinct guidance on how to use the information and what regulations the designer needs to be aware of As well as buildings the Metric Handbook deals with broader aspects of design such as materials acoustics and lighting and general design data on human dimensions and space requirements The Metric Handbook really is the unique reference for solving everyday planning problems About the Author David Littlefield is a senior lecturer at the University of the West of England where he teaches in the department of planning and architecture For many years he worked as a writer and journalist David has written co written or edited over ten books on architecture Customer reviews This book is a great investment as you will use it throughout your career as an architect I have found that this book is the Bible for all planners contains so much information that no designer or planner should be without a copy An essential reference book that should be on the shelf in any design studio How Buildings Work Huw Evans,2019-07-25 An understanding of building physics is fundamental for the design and construction of safe functional energy efficient buildings Without it occupants health and comfort is compromised energy bills become unmanageable or the building fabric itself can fail But it s not just about providing a heating source or stopping the cold coming in at the heart of building physics is a fine balancing act how much ventilation will be required for the occupants and how can that be provided without compromising the thermal performance How will the layout and fenestration affect light levels and cooling demand How Buildings Work provides construction professionals with a clear understanding of the basic mechanisms of physics and how they affect the performance and operation of buildings Heat air moisture sound light and radioactivity are explained in turn yet all the while reminding the reader that none of these phenomena can be considered in isolation when designing a building Whether you re a student trying to get your head round the basics or a seasoned practitioner looking for a quick refresher course **Building Services Journal** ,2005 *A Whole-System Approach to High Performance Green Buildings* David Strong,Victoria Burrows,2016-12-31 This authoritative new resource provides a comprehensive review of the current approaches to the design and construction of sustainable buildings This hand on guide features global case studies with

practical examples of both successful and unsuccessful designs The whole system approach to integrated design is clearly presented This book includes insight into designing for the future including design quality and future proofing intelligent buildings and whole life value Nature inspired sustainable designs that can be mimicked in the construction industry are presented Technical challenges such as energy efficiency design and computer modeling are explored along with various construction phase opportunities

Lighting D.C. Pritchard, 2014-09-25 Lighting now in its sixth edition is the standard text on the principles and practice of lighting interiors and exteriors The book introduces all the main principles of light and colour along with the design of general lighting schemes It complies with the CIBSE lighting code and guides covers the main calculations that a lighting designer needs to do and includes worked examples The book starts with the theory of light and how it is perceived by the eye It looks at the units used and the subjective effect of colour The characteristics of various types of lamp are described along with luminaires the equipment that contains the lamps The effects of daylight on light levels indoors are described before going on to look at the design of general lighting schemes The book concludes with chapters looking at lighting for specific applications including roadway lighting floodlighting and the interior of specific building types

Energy-efficient Office Refurbishment Simon Burton, 2013-10-18 Little has been published on the subject of energy efficient refurbishment of offices despite the growing need to refurbish older office building stock throughout Europe and the global requirement to conserve energy The book suggests the most energy efficient and environmentally friendly way to refurbish offices using examples of real buildings and designs wherever possible Each case study includes a building description the retrofitting strategy passive and low energy technologies used energy assessment comfort and environment assessment financial assessment client and market assessment and conclusion This practical design manual will be invaluable for architects and engineers specialising in the refurbishment of commercial buildings

Metric Handbook Pamela Buxton, 2021-11-25 The Metric Handbook is the major handbook of planning and design data for architects and architecture students with over 100 000 copies sold to successive generations of architects and designers It remains the ideal starting point for any project and belongs in every design office The seventh edition references the latest regulations and construction standards and includes new chapters on data centres and logistics facilities alongside basic design data for all the major building types For each building type the book gives the basic design requirements and all the principal dimensional data and succinct guidance on how to use the information and what regulations the designer needs to be aware of As well as buildings the Metric Handbook deals with broader aspects of design such as materials acoustics and lighting and general design data on human dimensions and space requirements The Metric Handbook is the unique reference for solving everyday planning problems

Proceedings of the First CIE Symposium on Lighting Quality International Commission on Illumination, 1998

Cibse Lighting Guide Lg4: Sports Cibse Staff, 1990-12

Solar Energy at Urban Scale Benoit Beckers, 2013-03-04 Increasing urbanization throughout the world the depletion of fossil fuels and concerns

about global warming have transformed the city into a physical problem of prime importance This book proposes a multi disciplinary and systematic approach concerning specialities as different as meteorology geography architecture and urban engineering systems all surrounding the essential problem of solar radiation It collects the points of view of 18 specialists from around the world on the interaction between solar energy and constructions combining territorial urban and architectural scales to better regulate energetic efficiency and light comfort for the sustainable city The main subjects covered are measures and models of solar irradiance satellite observations territorial and urban ground measurements sky models satellite data and urban mock up radiative contribution to the urban climate local heat balance radiative aerodynamics coupling evapotranspiration Urban Heat Island light and heat modeling climate based daylight modeling geometrical models of the city solar radiation modeling for urban environments thermal simulation methods and algorithms and urban planning with special considerations for solar potential solar impact and daylight rights in the temperate northern and tropical climates and the requirement of urban solar regulation Contents 1 The Odyssey of Remote Sensing from Space Half a Century of Satellites for Earth Observations Th o Pirard 2 Territorial and Urban Measurements Marius Paulescu and Viorel Badescu 3 Sky Luminance Models Matej Kobav and Grega Bizjak 4 Satellite Images Applied to Surface Solar Radiation Estimation Bella Espinar and Philippe Blanc 5 Worldwide Aspects of Solar Radiation Impact Benoit Beckers 6 Local Energy Balance Pierre Kastendeuch 7 Evapotranspiration Marjorie Musy 8 Multiscale Daylight Modeling for Urban Environments John Mardaljevic and George Janes 9 Geometrical Models of the City Daniel G Aliaga 10 Radiative Simulation Methods Pierre Beckers and Benoit Beckers 11 Radiation Modeling Using the Finite Element Method Tom van Eekelen 12 Dense Cities in the Tropical Zone Edward Ng 13 Dense Cities in Temperate Climates Solar and Daylight Rights Guedi Capeluto 14 Solar Potential and Solar Impact Fr d ric Monette and Benoit Beckers Appendix 1 Table of Europe s Platforms Micro and Minisatellites for Earth Observations Th o Pirard Appendix 2 Commercial Operators of Earth Observation EO Satellites as of January 1 2012 Th o Pirard Appendix 3 Earth s Annual Global Mean Energy Budget Benoit Beckers **AJfocus** ,2003

Facilities for Cancer Services Department of Health: Estates and Facilities Division,2006-04-27 This document gives best practice advice on the design and layout of cancer facilities within acute hospitals primarily chemotherapy and radiotherapy facilities Although it is aimed at new builds the recommendations should be applied where possible when existing facilities are being upgraded It describes a chemotherapy unit for the delivery of intravenous and intrathecal chemotherapy and a radiotherapy unit for the delivery of external beam radiotherapy teletherapy as well as facilities for undertaking unsealed source radiotherapy and sealed source radiotherapy brachytherapy It also describes a dedicated out patients unit OPU for cancer patients although it is acknowledged that some trusts will use a shared out patients facility Reference is made to facilities that are not used exclusively by people with cancer but have a particular relevance

Designing Zero Carbon Buildings Using Dynamic Simulation Methods Ljubomir Jankovic,2017-06-23 In addition to the

application of fundamental principles that lead to a structured method for zero carbon design of buildings this considerably expanded second edition includes new advanced topics on multi objective optimisation reverse modelling reduction of the simulation performance gap predictive control nature inspired emergent simulation leading to sketches that become alive and an alternative economics for achieving the sustainability paradigm The book features student design work from a Master s programme run by the author and their design speculation for a human settlement on Mars Tasks for simple simulation experiments are available for the majority of topics providing the material for classroom exercise and giving the reader an easy introduction into the field Extended new case studies of zero carbon buildings are featured in the book including schemes from Japan China Germany Denmark and the UK and provide the reader with an enhanced design toolbox to stimulate their own design thinking

Design for Dementia, Mental Health and Wellbeing Kristina Niedderer, Geke Ludden, Tom Denning, Vjera Holthoff-Detto, 2024-07-22 This edited volume offers the first overview and reflective discussion of how design can contribute to people s wellbeing and mental health in the context of dementia mental illness and neurodiversity This book explores and promotes holistic salutogenic and preventive strategies that recognise and respond to people s needs wants wishes and rights to further health wellbeing and equality Bringing together years of experience as designers and clinicians the contributors to the book emphasise how design can be a collaborative creative process as well as an outcome of this process and they reveal how this is guided by mental health and design policy Through its three parts the book explores themes of ethics citizenship and power relationships in co design providing an overview of current developments and approaches in co design of the culturally and value sensitive adaptation of design interventions and their applications many of which are a result of co design and of policy and related standards in and for design and mental health In this way the book demonstrates how design can help to support people their care partners and care professionals in promoting mental health and wellbeing and it offers a rich resource on how to create a sustainable future for care in this domain The book provides a unique and holistic overview and resource for designers researchers students policy providers and health and care professionals to help support the development and adoption of person centred design processes and interventions

Building Regulations in Brief Ray Tricker, Rozz Algar, 2007-09-10 Baffled by the Building Regs Confused by codes of practice Mystified by materials and puzzled by planning permission Then look no further This handy and affordable guide is a time saver for both professionals and enthusiasts The information is sensibly organised by building element rather than by regulation so that you can quickly lay your hands on whatever you need to know from whichever document The authors practical and no nonsense advice will enable you to comply with the regulations in the simplest and most cost effective manner The benefits and requirements of each regulation are clearly explained as are history current status associated documentation and how local authorities and council view their importance This new edition includes The new Regulatory Reform Fire Safety Order and what this means for Part B Fire Safety Updates to Part L Energy Efficiency An

improved user friendly index Annexes covering Access and facilities for disabled people Conservation of fuel and power Sound insulation and Electrical Safety provided online *Design Tools for Evidence-Based Healthcare Design* Michael Phiri, 2014-12-05 The growing movement towards evidence based healthcare design has largely emphasised a change of culture and attitudes It has advocated for new ways of working but until now it has not focused on equipping healthcare clients and their designers with the practical means to exploit the potential benefits from evidence based architectural design Development of indicators and tools that aid designers and users of the built environments in thinking about quality enhances the design process to achieve better outcomes Importantly design tools can support managers and designers through end user involvement and an increased understanding of what patients and staff expect from their healthcare facilities They can facilitate the creation of patient centred environments which improve user satisfaction *Design Tools for Evidence Based Healthcare Design* Discusses the tools that are being used to achieve design quality and excellence within the context of NHS procurement systems such as PFI Procure21 and others Collates information that increases our understanding of these tools in order to be able to make the best use of them Clarifies where during the various stages of a building's life from inception design construction occupation and re use these tools should be used in order to derive the benefits possible from evidence based design Provides in one place an authoritative reference publication that will act as a memory a user guide and manual for these design tools Illustrated with case studies from throughout the UK and written by a well known expert in the field this book will provide essential reading for anyone involved in healthcare design

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