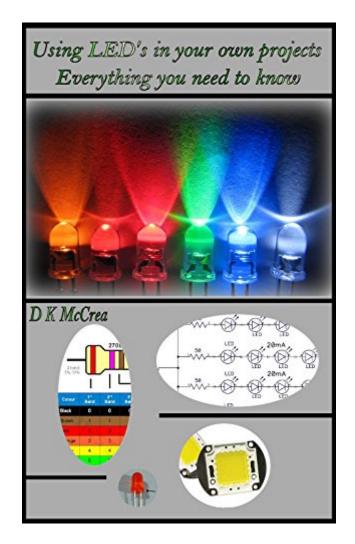
The book was found

Using LED's In Your Own Projects, Everything You Need To Know





Synopsis

This book will learn you all the things needed to use Light Emitting Diodes for your hobbies or projectsThe book is to the point and focuses around the essentials needed to run single and multiple LED's within their safe perimetersIt will teach you in simple terms how to calculate the resistances for the LED's to minimize power consumption

Book Information

File Size: 817 KB Print Length: 29 pages Publication Date: July 2, 2014 Sold by: Â Digital Services LLC Language: English ASIN: B00LICWBD8 Text-to-Speech: Enabled X-Ray: Not Enabled Word Wise: Not Enabled Lending: Enabled Enhanced Typesetting: Enabled Best Sellers Rank: #147,330 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #2 in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Electrical & Electronics > Optics > Optoelectronics #10 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Optoelectronics #14 in Kindle Store > Kindle eBooks > Crafts. Hobbies & Home > Crafts & Hobbies > Models

Customer Reviews

Not bad, a bit short but direct and to the point. Really helpful for beginners and .most intermediates. Lots of good information on LEDs and parts directory necessary with no added junk to confuse the thoughts.

This little book could have gone much deeper into the subject, the book is great for what little detail that was in it, easy to read and fun. I wish there were more projects and more information. Buy the book it's good.

Not too many words to describe a very short book, but it is the start to working with LESs which is a

career on it own.

Quick to the point and your lighting LEDs, from one to as many as you can power. Misfits introduced, next step is controlling using ICs

I thought there would be more, just to basic and not a lot of information in this short book orshould I say short artile.

This was way too basic to be useful. Don't recommend it for anyone who has ever done even the simplest electronics project.

Very much useful info helped me a great deal! So easy to follow and understand also. Which is very important.

Download to continue reading...

Using LED's in your own projects, Everything you need to know Everything You Need to Know About Caregiving for Parkinson's Disease (Everything You Need to Know About Parkinson's Disease) (Volume 2) Everything You Need...english To Know About English Homework (Everything You Need to Know about (Scholastic Paperback)) DIY Woodworking Projects: 20 Easy Woodworking Projects For Beginners: (Woodworking Projects to Make with Your Family, Making Fun and Creative Projects, ... projects, wooden toy plans, wooden ships) 601 Words You Need to Know to Pass Your Exam (Barron's 601 Words You Need to Know to Pass Your Exam) Everything You Need to Know about the Dangers of Tattooing and Body Piercing (Need to Know Library) Baby-Led Weaning: A simple step by step guide to baby-led weaning What Your Doctor May Not Tell You About(TM) Hip and Knee Replacement Surgery: Everything You Need to Know to Make the Right Decisions (What Your Doctor May Not Tell You About...(Paperback)) The Complete Guide to Building Your Own Greenhouse: Everything You Need to Know Explained Simply (Back-To-Basics) Complete Guide to Self Publishing: Everything You Need to Know to Write, Publish, Promote, and Sell Your Own Book (Self-Publishing 4th Edition) Start Your Own Zine: Jet Lambert's Gumption Guides: Everything You Need to Know to Put it Into Print (Jet Lambert Gumption Guide) Trump vs. Clinton: In Their Own Words: Everything You Need to Know to Vote Your Conscience The Complete Guide to Growing Your Own Hops, Malts, and Brewing Herbs: Everything You Need to Know Explained Simply (Back-To-Basics) (Back to Basics Growing) 50 Maths Ideas You Really Need to Know (50 Ideas You Really Need to Know Series) Woodworking:

Woodworking Projects and Plans for Beginners: Step by Step to Start Your Own Woodworking Projects Today (WoodWorking, Woodworking Projects, Beginners, Step by Step) Homesteading for Beginners: Self-sufficiency guide, Grow your own food, Repair your own home, Raising Livestock and Generating your own Energy (Homesteading, ... Getting Started: Using an Equatorial Telescope Mount: Everything you need to know for astrophotography or visual use. Woodworking Wisdom & Know-How: Everything You Need to Know to Design, Build, and Create Survival Wisdom & Know How: Everything You Need to Know to Subsist in the Wilderness Planet Law School II: What You Need to Know (Before You Go), But Didn't Know to Ask... and No One Else Will Tell You, Second Edition

<u>Dmca</u>