



	Topcon RL-H5A	PLS	geo-FENNEL	Spectra Precision
Model	RL-H5A	H2 Z	FL115HA	GLL3-30000
Accuracy	1.5mm @ 30m	2.2mm @ 30m	0.5mm @ 30m	1.5mm @ 30m
Beam Plane	Horizontal Only	Horizontal Only	Horizontal Only	Horizontal Only
Drop test	1m	1m	1m	3m
Working range (with detector)	400m	300m	1200m	500m
IP rating	66 (indoor/outdoor protection)	67 (indoor/outdoor protection)	66 (indoor/outdoor protection)	66 (indoor/outdoor protection)
Auto-leveling range +/-	5°	5°	5°	5°
Arc accuracy +/-	10 seconds	10 seconds	10 seconds	10 seconds
Operating time	- 60 hours with rechargeable batteries - 100 hours with 4 x D-Cell batteries	- 60 hours with 4 x D-Cell batteries or NiMH recharger	- 26 hours	- 175 hours with NiMH batteries or 100 hours NiCad batteries

Laser Level Comparison Ing Guide

C Cleary



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Instrument and Automation Engineers' Handbook Bela G. Liptak, Kriszta Venczel, 2022-08-31 The Instrument and Automation Engineers Handbook IAEH is the Number 1 process automation handbook in the world The two volumes in this greatly expanded Fifth Edition deal with measurement devices and analyzers Volume one Measurement and Safety covers safety sensors and the detectors of physical properties while volume two Analysis and Analysis describes the measurement of such analytical properties as composition Complete with 245 alphabetized chapters and a thorough index for quick access to specific information the IAEH Fifth Edition is a must have reference for instrument and automation engineers working in the chemical oil gas pharmaceutical pollution energy plastics paper wastewater food etc industries Quarterly Review of Military Literature ,1982 **Adult-Gerontology Practice Guidelines** Jill C. Cash, Cheryl A. Glass, 2015-06-26 Print CourseSmart **Official Gazette of the United States Patent and Trademark Office** United States. Patent and Trademark Office, 2000 *The Johns Hopkins ABSITE Review Manual* , **CompTIA A+ Complete Review Guide** Troy McMillan, 2019-04-04 A comprehensive step by step review for A certification revised for the latest exams The CompTIA A Complete Review Guide Exam 220 1001 and Exam 220 1002 Fourth Edition is an ideal preparation tool to help you ace the exam and get certified The must have companion to the CompTIA A Complete Study Guide this book provides a streamlined review of vital exam topics helping you reinforce comprehension and strengthen retention Now in its fourth edition this review guide has been fully updated to focus on the latest best practices and new exam objectives A clear and concise review structure helps you to focus on problem areas while logically organized topics allow for quick reference and flexible study Covering both A exams this book covers topics including PC hardware networking operating systems and procedures security troubleshooting and more Access to the Sybex online learning environment includes practice test questions bonus exams electronic flashcards and a searchable glossary of key terms Organize your exam prep to focus on challenging areas and reinforce your understanding of essential exam objectives A certification is a vital step for careers in information technology allowing current and prospective computer technicians to validate or recertify their skills An essential component to any A exam strategy this valuable review will help you Learn to install and configure modern hardware and peripherals such as network switches firewalls and Bluetooth modules Keep updated on current software including Windows Linux and mobile operating systems Integrate exam reviews with other Sybex learning resources to provide a comprehensive study plan The CompTIA A Complete Review Guide Exam 220 1001 and Exam 220 1002 Fourth Edition is an integral part of your overall exam prep strategy allowing you to focus your study on what matters most Springer Handbook of Robotics Bruno Siciliano, Oussama Khatib, 2016-07-27 The second edition of this handbook provides a state of the art overview on the various aspects in the rapidly developing field of robotics Reaching for the human frontier robotics is vigorously engaged in the growing challenges of new emerging domains Interacting exploring and working with humans the new generation of robots

will increasingly touch people and their lives The credible prospect of practical robots among humans is the result of the scientific endeavour of a half a century of robotic developments that established robotics as a modern scientific discipline The ongoing vibrant expansion and strong growth of the field during the last decade has fueled this second edition of the Springer Handbook of Robotics The first edition of the handbook soon became a landmark in robotics publishing and won the American Association of Publishers PROSE Award for Excellence in Physical Sciences Mathematics as well as the organization's Award for Engineering Technology The second edition of the handbook edited by two internationally renowned scientists with the support of an outstanding team of seven part editors and more than 200 authors continues to be an authoritative reference for robotics researchers newcomers to the field and scholars from related disciplines The contents have been restructured to achieve four main objectives the enlargement of foundational topics for robotics the enlightenment of design of various types of robotic systems the extension of the treatment on robots moving in the environment and the enrichment of advanced robotics applications Further to an extensive update fifteen new chapters have been introduced on emerging topics and a new generation of authors have joined the handbook's team A novel addition to the second edition is a comprehensive collection of multimedia references to more than 700 videos which bring valuable insight into the contents The videos can be viewed directly augmented into the text with a smartphone or tablet using a unique and specially designed app Springer Handbook of Robotics Multimedia Extension Portal <http://handbookofrobotics.org>

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