I'm not robot	6
	reCAPTCHA

I'm not robot!

Keyence Ir-z setting guide

Keyence lr-z series setting guide. Keyence lr-tb5000c setup.

1 LR-ZB*N/P Series IM_E Self-contained CMOS Laser Sensor LR-ZB F N/P Series Instruction Manual hefore using the product in order to achieve maximum performance. Keep this manual in a safe place after reading it so that it can be used at any time. The following symbols alert you to important messages. Be sure to read these messages carefully.* The laser classification for FDA (CDRH) is implemented based on IEC60825-1 in accordance with the requirements of Laser Notice No.50. "Certification and Identification Label in clication Label in clication Label in the time to this product as a UL/CUL Listed product. • UL File No. E301717/Category NRKH. NRKH/FIRclosure Type 1 (UL50) Be sure to consider the following specifications when using this product as a UL/CUL Listed Product. • UL File No. E301717/Category NRKH. NRKH/FIRclosure Type 1 (UL50) Be sure to consider the following optional cable. (OP-73864, OP-87396, OP-87396, OP-87399, OP-85500,OP-87399, OP-87399, OP-87399

• This product uses DC power. The product may explode or burn if an AC voltage is applied. • Do not wire the cable along with power lines or high-tension lines, as the sensor may malfunction or be damaged due to noise. • When using a commercially available switching regulator, ground the frame ground terminal and ground terminal.



• Do not disassemble this product. Laser emission from this product is not automatically stopped when it is disassembled. • Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. • Follow the instructions mentioned in this manual.



Otherwise, injury to the human body (eyes and skin) may result.



• Laser emission from this product is not automatically stopped when it is disassembled. Do not disassemble this product. • Do not stare into the beam. Wavelength/Output 660 nm/145 μ W FDA(CDRH) Part1040.10 * Class 1 laser product IEC 60825-1 Class 1 laser product Consignes de sécurité relatives au Laser L'utilisation des commandes ou réglages ou l'exécution des procédures autres que celles spécifiées dans les présentes exigences peuvent être la cause d'une exposition à un rayonnement dangereux.



Precautions on Regulations and Standards WARNING NOTICE WARNING NOTICE WARNING Certification and Identification Label AVERTISSEMENT Specifications Type Distance setting Appearance Rectangular NPN 2 m cable LR-ZB100CN LR-ZB250CN PNP 2 m cable LR-ZB10CN LR-ZB250CN PNP 2 m cable LR-ZB10