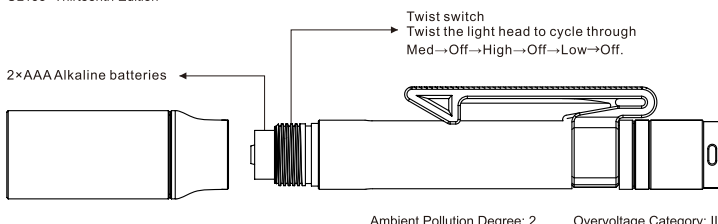
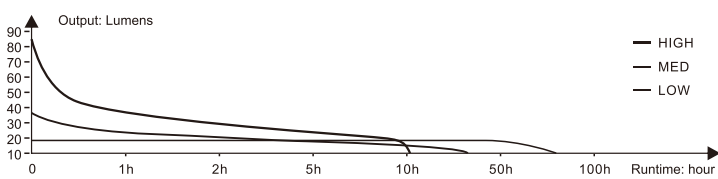


七国语言说明书 / 105G铜版纸 / 单黑双面印刷 / 风琴折4折再4折 / 225*392mm / A0

 WF05E MAX 85 LUMENS INTRINSICALLY SAFE FLASHLIGHT <table border="1"><tr><td></td><td>MAX 80 HOURS</td></tr><tr><td></td><td>2xAAA ALKALINE BATTERIES</td></tr></table>		MAX 80 HOURS		2xAAA ALKALINE BATTERIES	STANDARDS IEC 60079-0:2011 Edition:6.0 IEC 60079-11:2011 Edition:6.0 EN 60079-0:2012/A11:2013 EN 60079-11:2012 CAN/CSA-C22.2 No. 60079-0:15 CAN/CSA-C22.2 No. 60079-11:14 CSA C22.2 No.250.4-14 ANSI/UL 60079-0-Sixth Edition ANSI/UL 60079-11-Sixth Edition UL153- Thirteenth Edition CERTIFICATE NUMBER IECEX: IECEX TUR 18.0040X Ex ib IIC T4 Gb Ex ib IIIC T130°C Db IP66/IP68 ATEX: TÜV 18 ATEX 8250 X II 2G Ex ib IIC T4 Gb II 2D Ex ib IIIC T130°C Db IP66/IP68 SGS:SGSNA/21/SUW/00097X Ex ib IIC T4 Gb IP66/IP68; Class I, Zone 1, AEx ib IIC T4 Gb IP66/IP68 Ex ib IIIC T130°C Db IP66/IP68; Zone 21, AEx ib IIIC T130°C Db IP66/IP68  Ambient Pollution Degree: 2 Overvoltage Category: III  Output: Lumens Runtime: hour — HIGH — MED — LOW	LIGHTING FOR EXTREMES  FACEBOOK  WECHAT "Follow" us for more information about Fenix. FENIXLIGHT LIMITED Tel: +86-755-29631163/83/93 Fax: +86-755-29631181 E-mail: info@fenixlight.com Web: www.fenixlight.com Address: 2F/3F, West of Building A, Xinghong Technology Park, 111 ShuiKu Road, Fenghuanggang Community, Xixiang Street, Bao'an District, Shenzhen City, Guangdong Province, China   61.122.391.109-A0-20211020																																					
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(ENGLISH) WF05E Intrinsically safe flashlight The WF05E is an intrinsically safe flashlight, intended for all areas at risk of explosion, excluding underground mines. It has passed the necessary tests and was certified by IECEX, ATEX and SGS. Thus this product can be safely used in Zone 1 and Zone 2, where there is explosive gas mixture belongs to IIA, IIB and IIC; and it can be used in combustible dust areas: Zone 21 and Zone 22 as well, such as petroleum, chemical and textile industries, fire controlling, metallurgical areas, electric power stations and areas, and paper producing plants, etc. Product Features ● Intrinsically safe flashlight for use in hazardous areas. ● Cree XP-G2 LED with a lifespan of 50,000 hours. ● Powered by two AAA alkaline batteries as shown in the battery list below. ● Three output levels, max 85 lumens. ● Made of durable high-strength and oxidation-resistance aluminum. ● Premium type HAIII hard-anodized anti-abrasive finish. ● Physical reverse polarity protection, to protect from the improper battery insertion. ● Weight: 1.34 oz / 38 g (excluding batteries). ● 5.29" Length x 0.75" Head diameter x 0.59" Body diameter/ 134.5 x 19 x 14.9 mm. Markings IECEX: Ex ib IIC T4 Gb Ex ib IIIC T130°C Db IP66/IP68 ATEX: II 2G Ex ib IIC T4 Gb II 2D Ex ib IIIC T130°C Db IP66/IP68	SGS: Ex ib IIC T4 Gb IP66/IP68; Class I, Zone 1, AEx ib IIC T4 Gb IP66/IP68 Ex ib IIIC T130°C Db IP66/IP68; Zone 21, AEx ib IIIC T130°C Db IP66/IP68 Technical Parameters <table><tr><th>ANSI/PLATO FL1</th><th>HIGH</th><th>MED</th><th>LOW</th></tr><tr><td>OUTPUT</td><td>85 Lumens</td><td>30 Lumens</td><td>10 Lumens</td></tr><tr><td>RUNTIME</td><td>11.5 hours</td><td>35 hours</td><td>80 hours</td></tr><tr><td>DISTANCE</td><td>54 meters</td><td>29 meters</td><td>18 meters</td></tr><tr><td>INTENSITY</td><td>724 candelas</td><td>210 candelas</td><td>77 candelas</td></tr><tr><td>IMPACT RESISTANCE</td><td colspan="3">1 meter</td></tr><tr><td>WATERPROOF</td><td colspan="3">IP66 / IP68</td></tr></table> Test condition: Two Energizer E92 AAA Alkaline batteries, temperature 21±3°C , humidity 50% - 80%. Operating Instruction ON/OFF With the light switched off, turn the flashlight head clockwise to turn on the light. With the light switched on, turn the flashlight head counterclockwise to turn off the light. Turn another half to avoid accidental activation. Output Selection Twist the light head to cycle through Med→Off→High→Off→Low→Off. Battery Replacement Open the light head and replace the battery and ensure it is inserted in accordance with polarity marks, then tighten the light head.	ANSI/PLATO FL1	HIGH	MED	LOW	OUTPUT	85 Lumens	30 Lumens	10 Lumens	RUNTIME	11.5 hours	35 hours	80 hours	DISTANCE	54 meters	29 meters	18 meters	INTENSITY	724 candelas	210 candelas	77 candelas	IMPACT RESISTANCE	1 meter			WATERPROOF	IP66 / IP68			Battery Specifications <table><tr><th>TYPES</th><th>DIMENSIONS</th><th>NOMINAL VOLTAGE</th></tr><tr><td>ENERGIZER E92</td><td>AAA</td><td>1.5 V</td></tr><tr><td>DURACELL MN2400</td><td>AAA</td><td>1.5 V</td></tr><tr><td>Panasonic LR03XWA</td><td>AAA</td><td>1.5 V</td></tr></table> Warning: 1. Do not disassemble the light or replace battery in potentially explosive atmospheres. 2. For your safety, only use the above-mentioned batteries. 3. Do not mix batteries of different types and capacities. Doing so may cause danger, or damage the flashlight. Usage and Maintenance ● Uses only the three recommended types of batteries. ● If the light will not be used for an extended period, remove the battery, or the light could be damaged by electrolyte leakage. ● Remove the battery in non-explosive environments or unscrew the light head one-half turn to prevent accidental activation during storage or transportation. ● Long-term use can result in O-ring wear. To maintain a proper water seal, replace the ring with an approved spare. Included WF05E Flashlight, 2×AAA Alkaline batteries (Energizer E92), Body clip, Spare O-ring, Lanyard, User manual, Warranty card Warning ⚠️ ● Do not disassemble the light or replace battery in potentially explosive atmospheres. ● Do not keep the light surface in contact with electric	TYPES	DIMENSIONS	NOMINAL VOLTAGE	ENERGIZER E92	AAA	1.5 V	DURACELL MN2400	AAA	1.5 V	Panasonic LR03XWA	AAA	1.5 V	equipments in potentially explosive atmospheres. ⦿ Do not use in explosive atmospheres if the flashlight is with missing parts or the shell of it is obviously broken. ⦿ The flashlight is a high-intensity lighting device capable of causing eye damage to the user or others. Avoid shining the flashlight directly into anyone's eyes. Special condition of use 1. Do not open the enclosure or replace the batteries when an explosive atmosphere may be present. 2. Only the following batteries may be used in the model WF05E Flashlight: a) Energizer type E92 alkaline. b) Duracell type MN2400 alkaline. c) Panasonic LR03XWA alkaline.
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(中文) WF05E本安型手电筒 WF05E是一款本质安全型防爆手电，通过了IECEX、ATEX、SGS国际防爆认证以及中国防爆合格证，可用于爆炸性气体环境1区、2区，以及爆炸性粉尘环境21区、22区。本产品适用于石油、化工、消防、冶金、电力、纺织、造纸等易燃易爆场所。 产品特点 ● 本安型防爆型式 ● 使用1颗CREE XP-G2 LED，寿命50000小时 ● 使用2节AAA碱性电池 ● 三档亮度,旋转调光，最高85流明 ● 高强度耐腐蚀铝材壳体 ● 壳体表面采用HAIII硬质阳极氧化抗磨处理 ● 物理防反接设计，防止电池装反对电路造成危害 ● 净重38克（不含电池） ● 134.5毫米(长)×19毫米(筒头直径)×14.9毫米(筒身直径) 防爆标志 IECEX: Ex ib IIC T4 Gb Ex ib IIIC T130°C Db IP66/IP68 ATEX: II 2G Ex ib IIC T4 Gb II 2D Ex ib IIIC T130°C Db IP66/IP68 SGS: Ex ib IIC T4 Gb IP66/IP68; Class I, Zone 1, AEx ib IIC T4 Gb IP66/IP68 Ex ib IIIC T130°C Db IP66/IP68; Zone 21, AEx ib IIIC T130°C Db IP66/IP68	技术参数 <table><tr><th>ANSI/PLATO FL1</th><th>HIGH</th><th>MED</th><th>LOW</th></tr><tr><td>亮度</td><td>85 流明</td><td>30 流明</td><td>10 流明</td></tr><tr><td>续航时间</td><td>11.5 小时</td><td>35 小时</td><td>80 小时</td></tr><tr><td>射程</td><td>54 米</td><td>29 米</td><td>18 米</td></tr><tr><td>光强</td><td>724 坎德拉</td><td>210 坎德拉</td><td>77 坎德拉</td></tr><tr><td>防跌落高度</td><td colspan="3">1 米</td></tr><tr><td>防护等级</td><td colspan="3">IP66 / IP68</td></tr></table> 测试条件：2节劲量E92 AAA碱性电池，温度21±3℃，湿度50%-80%。 操作说明 开关机 关机状态下，将筒头与筒身旋转拧紧，即进入开机点亮 开机状态下，将筒头与筒身旋转拧松，即进入关机状态 档位切换 通关旋转拧紧或拧松筒头，即可按中亮档→关机→高亮档→关机→低亮档→关机→循环顺序换档 电池更换 旋开筒头，按照筒身电池仓上的电池符号标识以正确的极性安装电池，安装并旋紧筒头即可工作。	ANSI/PLATO FL1	HIGH	MED	LOW	亮度	85 流明	30 流明	10 流明	续航时间	11.5 小时	35 小时	80 小时	射程	54 米	29 米	18 米	光强	724 坎德拉	210 坎德拉	77 坎德拉	防跌落高度	1 米			防护等级	IP66 / IP68																
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