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LED PIN 9.1 5.6 5 LED PIN 1NO1NC IN THIS WAY 10 Max. Ø18 1.5 36 M16X1 THE SHADED PART IS ILLUMINATED Ø5.1 Ø12 21.8 Ø16^{+0.2}_{-0.2} Ø14 Ø1.2 SEAL RING PANEL CUTOUT														B																											
SCHEMATIC NO NC C + O - R LED SINGLE-BREAKPOINT QUICK-ACTING CONTACT SWITCHES WITH THREE TERMINALS 11 1NO1NC 22 2NO2NC CONTACT STRUCTURE OPERATION MODE NO LETTER MOMENTARY Z LATCHING "△" LAMP COLOR R RED G GREEN Y YELLOW B BLUE W WHITE "▲" LAMP VOLTAGE 6V AC/DC 6V 12V AC/DC 12V 24V AC/DC 24V 110V AC/DC 110V (EXTERNAL RESISTOR) 220V AC/DC 220V (EXTERNAL RESISTOR) OTHER VOLTAGE CAN BE MADE TO ORDER "◎" CRUST MATERIAL S STAINLESS STEEL N NICKEL-PLATED BRASS "※" PROTECTION DEGREE NO LETTER IP40 FP IP67 PART NUMBER: LAS2GQF-□■D/△/▲/◎/※ SPECIFICATIONS: 1.SWITCH RATING: Ui:220V, Ith:3A. 2.MECHANICAL LIFE: ≥200,000 cycles. 3.ELECTRICAL LIFE: ≥50,000 cycles. 4.INITIAL CONTACT RESISTANCE: ≤50mΩ. 5.INSULATION RESISTANCE: ≥100MΩ(500VDC). 6.DIELECTRIC STRENGTH: 1,500V, RMS 50Hz, 1min. 7.OPERATING TEMPERATURE: -25°C~ +55°C(NO FREEZING, KEEP THE AIR FLOWING AROUND PUSHBUTTON). 8.OPERATING FORCE: MOMENTARY: 1.2~1.8N(1NO1NC), 1.4~2N(2NO2NC); LATCHING: 2.3~2.8N(1NO1NC), 2.5~3N(2NO2NC). 9.OPERATING TRAVEL: ABOUT 2.8mm. 10.TORQUE: 0.6Nm Max. APPLIED TO NUT. 11.FRONT PANEL PROTECTION DEGREE: IP40/IP67. 12.TERMINAL TYPE: PIN TERMINAL(1.8X0.4mm), LED PIN(1.8X0.3mm). 13.GENERAL TOLERANCE:0-18mm=±0.25, 18-80mm=±0.52. 14.RoHS CAN BE CUSTOMIZED. MATERIALS: 1.CONTACT: SILVER ALLOY. 2.BUTTON: STAINLESS STEEL/POM. 3.BODY: ◎. 4.BASE: PA. BRAND 品牌 红波按钮制造有限公司 ONPOW 欧宝龙® ONPOW PUSH BUTTON MANUFACTURE CO.,LTD. TITLE 名称 LAS2GQ SERIES ANTI-VANDAL PUSH BUTTON Ø ▷ UNIT 单位 mm DWG NO. 图号 LAS2GQF-D SCALE 比例 1.2 : 1 SIZE 图纸 A4 FILE NAME 档案名称 LAS2GQ-带灯 .DWG DRAWN 制图 HCP 2024/01/08 SHEET 张 1/1 REV. 更改 1 <tr><td colspan="2">1</td><td colspan="2">2</td><td colspan="2">3</td><td colspan="2">4</td><td colspan="2">5</td><td colspan="2">6</td><td colspan="2">7</td></tr><tr><td>E</td><td colspan="12"></td><td>E</td></tr>														1		2		3		4		5		6		7		E													E
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