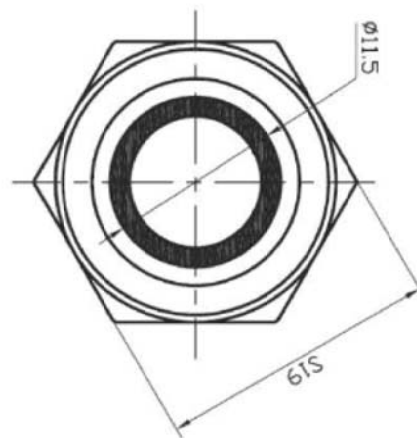
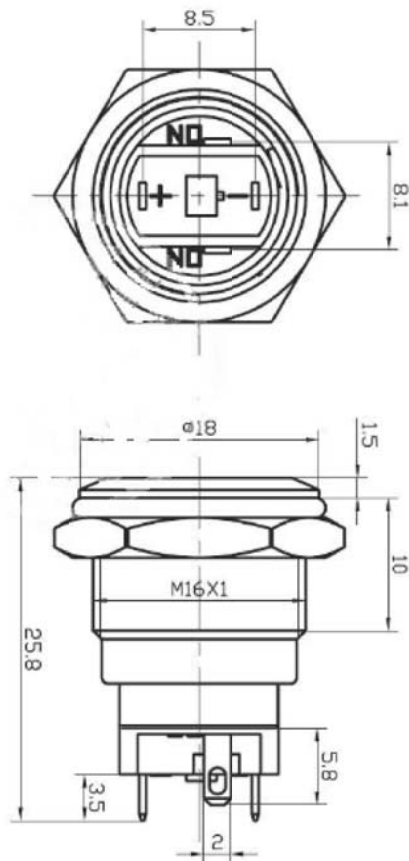


CUSTOMER COPY

RoHS
compliant

REVISION DATA

SYM	ECN	DESCRIPTION	DATE	APPROVED



Technical Specification
echnical Specification
1. Clean surface, uniform luster;
2. Rated voltage: resistive current ;220V 1A;36VDC 2A
3. LED negative rating:
DC5V, 6V, 12V, 24V, 36V, 48V , AC110V, AC220V
4. Working environment temperature: -20c →+80C;
5. Action: self-locking self-compound;
6. Movement stroke: 3mm;
7. Action force: about 3N;
8. Connection form:
Matching connector insert;
Welding wire, pay attention to welding time and temperature;
Tightening torque: 5-14n. M;
10. Switch combination: 1NO1NC
11. Appearance materials:
Key: pc stainless steel
Shell: 304/ nickel plated brass/aluminum alloy
Base: PC
Contact: silver alloy
Pin: H62 silver plated
12. Installation dimensions:
Hole diameter 16.2mm;
Panel thickness ≤11mm.
13. Waterproof grade: IP67;
14. Protection level: IK09;
15. LED torch: 40000h;
16. Contact resistance :≤50m;
17. Insulation resistance :≥1000M02;
18. Electrical strength: 1000VACmin;
19. working life:
Electrical life: 50,000 times
Mechanical parts: 200,000 times

natconn® 广东纳特康电子股份有限公司
GUANGDONG NATCONN ELECTRONIC CO.,LTD

TOLERANCE: ANGLE ±2° X.XXX ±0.05 X.XX ±0.25 X.X ±0.35 X. ±0.50	PROJECTION		TITLE: 16E2-P发光按钮		
	DATE	2020/5/13			
	DRAWN	莫健勇	CUSTOMER:	CUSTOMER P/N:	REV:
	CHECKED		PART NO.:	DRAWING NO.: SWITCH-035	REV: A
	APPROVED		SIZE: A4	UNIT: mm	SCALE: 1:1

A