



ShanPu

Anti-Vandal Switch Series ZPS5



UL-recognized Anti-Vandal Switches with up to 16A and TV-6 Rating Protection level: IP65 and IK07 Metal Knob detachable from main switch, easy snap-in assembly.
Standard 19mm round hole mounting with nuts for fastening M19, M22, M25 & M30 bushing available.

Application

High-end Technology, Industrial equipment,
Public building, Medical equipment,
Transportation, White goods



- Feature   
- 16A 125/250VAC (UL, CUL)
 - 16(4)A 250V~T125/55 (ENEC)
 - 16(8)A 250V~T125/55 (ENEC) optional
 - TV-6 125V~T55, 25E3 (cURus) optional
 - 8[128]A 250V~T55 1E4 (cURus, ENEC15) optional
 - Initial contact resistance: 20mΩ max.
 - Insulation resistance: 100MΩ min. at 500VDC
 - Dielectric strength: 1,000 VAC for 1 minute
 - ON-OFF, or Momentary ON
 - Ring & power symbol illuminated icon available
 - VDC LED illumination regardless of anode and cathode polarity
 - Quick-connect, solder and pcb terminals
 - M19, M22, M25 & M30 bushing, screw mounting
 - China patent No.: ZL 201520850223.7
 - IP65 protection level available (passing MIRDC's TAF laboratory test);
 - IK07

Materials

- Actuator & bushing material: SUS
- Top len: PC
- Connected frame: PA66+GF

How to order



ZPS5-210MH-BGD-0PAC

ON-OFF(LOCK) / Ø19.2mm
Quick connect terminal /
Green LED
16RA 12VDC (cURus/ENEC 15)



ZPS5-210MH-BUD-0RAC

ON-OFF(LOCK) / Ø19.2mm
Quick connect terminal /
Blue LED
16RA 12VDC (cURus/ENEC 15)



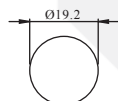
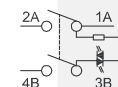
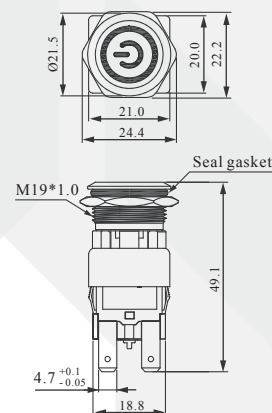
ZPS5-210MN-BSA-0MAC

ON-OFF(LOCK) / Ø19.2mm
Quick connect terminal /
W/O LED
16(4)A 125/250V (cURus/ENEC 15)

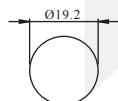
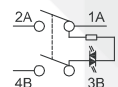
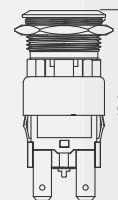


ZPS5-2M0QG-BUA-0RAF6

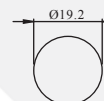
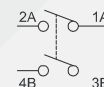
ON-OFF(Momentary) / Ø22mm
Quick connect terminal /
Blue LED
16(4)A 125/250V (cURus/ENEC 15)



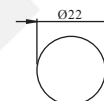
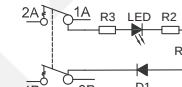
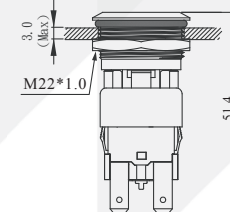
Panel cutting
Thickness: 0.75~4.0mm



Panel cutting
Thickness: 0.75~4.0mm



Panel cutting
Thickness: 0.75~4.0mm



Panel cutting
Thickness: 0.75~4.0mm