

Sjpecifications	PBS16-A1	PBS16-A2	PBS16-A3
Tail configuration	Wiring terminal	Wiring terminal	Wiring terminal
Switch specifications	3A/250VAC	3A/250VAC	3A/250VAC
Contact resistance	$\leq 50\text{m}\Omega$	$\leq 50\text{m}\Omega$	$\leq 50\text{m}\Omega$
Insulation resistance	$\geq 1000\text{M}\Omega$	$\geq 1000\text{M}\Omega$	$\geq 1000\text{M}\Omega$
Dielectric Intensity	2000VAC	2000VAC	2000VAC
Ambient temperature	-20°C~+55°C	-20°C~+55°C	-20°C~+55°C
Mechanical life	500,000 cycles	500,000 cycles	500,000 cycles
Electrical life	50,000 cycles	50,000 cycles	50,000 cycles
Panel thickness	1~10mm	1~10mm	1~10mm
Nut torque	5~14Nm	5~14Nm	5~14Nm
Operation pressure	About 4N	About 4N	About 4N
Operation stroke	About 1.5mm	About 1.5mm	About 1.5mm
Protection level	IP67,IK08	IP67,IK08	IP67,IK08
Contact	Silver alloy	Silver alloy	Silver alloy
Button	Nickel plated brass/stainless stell	Nickel plated brass/stainless stell	Nickel plated brass/stainless stell
Enclosure	Nickel plated brass/stainless stell	Nickel plated brass/stainless stell	Nickel plated brass/stainless stell
Base	PA66	PA66	PA66