

IP67 Waterproof Stay Put Convex Head Push Button Switch

This IP67 waterproof push button switch features a stay-put convex head. It is designed for industrial applications requiring a durable and watertight switching solution.



Product Overview



Industrial-Grade Waterproof Switch

This stay-put convex head push button switch is engineered for demanding industrial environments, providing reliable control for AC and DC circuits. Featuring an IP67-rated waterproof construction, it offers robust protection against dust and moisture ingress. Built with high-grade zinc alloy and anti-flammable plastics, it ensures durability and consistent performance in signal and interlocking applications.

Electrical Ratings

Rated Insulation Voltage (Ui)

660 V AC Voltage Max	400 V DC Voltage Max
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Conventional Thermal Current (Ith)	10 A
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Environmental Performance

Protection Grade

IP40 • IP54 • IP65 • IP66 • IP67 • IP68

Ambient Temperature Range	-25°C to +70°C (Storage), -5°C to +55°C (Operating)
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Relative Humidity	35% - 85% RH
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Mechanical Specifications



XDL22-CLZ3311

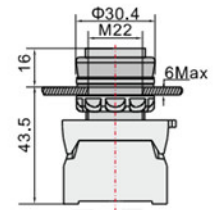
Projecting
Push button
Latching
Marked
IP65

N/O

N/C



	Green	XDL22-CLZ3311
	Green	XDL22-CLZ3361
	White	XDL22-CLZ3341
	Black	XDL22-CLZ3351
	Blue	XDL22-CLZ6371
	Red	XDL22-CLZ4322
	Red	XDL22-CLZ4342



Mechanical Durability

Component	Cycles
Pushbutton	300,000
Emergency Button	30,000

Fastening Torque	0.8 Nm
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Compliance and Standards

Conforming Standards

- IEC60947-5-1
- GB/T14048.1
- GB14048.5
- IEC 68-2-6 (Vibration)
- IEC 68-2-27 (Impact)

Certifications	CE, ISO9001, ROHS, UL
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