Pushbutton Switches

∢ Ø22mm Mounting Hole

The first perspective

Economical Plastic

	Type Pushbutton Switches	With or Without Light Without Lights With Lights	Material Plastic		
With	nout Lights		.1	With Lights ZHC02	
9000		50.7	AUTOMATIO	9620 66.7	

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Code	Number Shape and Action Type	Contact Type	Light Color	Rated Voltage of Indicator Light	Mount Hole Size	Ingress Protection Rating
Without Lights ZHC01			W(White)	24		
			BL(Black)			
	F(Flat Head Reset)	11(1NO 1NC)	G(Green)	<u>*</u>		
	Z(Flat Head Self-Locking)		R(Red)			
			Y(Yellow)	12		
			B(Blue)	1X	Ø22.3	IP40
			W(White)			
AAZIAIN I SIIINAIN	F(Flat Head Reset) Z(Flat Head Self-Locking)		G(Green)	A(AC/DC 24V) V(AC 220V)		
With Lights ZHC02		11(1NO 1NC)	R(Red)			
			Y(Yellow)			
			B(Blue)			

General Electric Specifications

Contact Resistance	Insulation Resistance	Impact Resistance	Vibration Resistance	Mechanical Life	Electrical Life	Working Temperature	Standards Compliant
<50mΩ	>100MΩ	≥10g	< 500Hz, ≈1.0mm Amplitude	Self-Resetting Button: More Than 1,000,000 Times Self-Locking Button: More Than 100,000 Times	>100000 Times	-25°C~+55°C	GB 14048.5-2008 IEC 60947-5-1





Par	t Number	Contact Type	Light Color	Rated Voltage of Indicator Light	
Code	Shape and Action Type	Contact Type	Light Color		
ZHC02	F(Flat Head Reset) (Elat Head Self-Locking)	110 NO 1NC)	W(White)	(AC/DC 24V)	
			(G(Green)	V(AC 220V)	

ZHC02 - Z - 11 - G - A

