

# Rolling Ball Switches

## Low Voltage

### 44, 45 and 46E

The 44, 45 and 46E rolling ball switches are insulated, rugged devices that operate from pressure in any direction. Installation requires no mortise.

#### Features and Specifications

- Fast installation
- Low voltage
- Insulated



Ordering Information		Current		
Description	Cat. No.	Operating Voltage	DC Current	AC Current
Push to Open	44	12V	2 A	2 A
		24V	1 A	2 A
		48V	0.5 A	1 A
Push to Close	45	12V	2 A	2 A
		24V	1 A	2 A
		48V	0.5 A	1 A
Push to Make, then Break and Repeat on Return	46E	12V	2 A	2 A
		24V	1 A	2 A
		48V	0.5 A	1 A

Weights and Dimensions			
Cat. No.	Approx. Shipping Weight (lb.)	Hole Diameter (in.)	Hole Depth (in.)
44	0.10	13/16	1 1/8
45	0.10	13/16	1 1/8
46E	0.10	13/16	1 1/8



# Rolling Ball Switches

## Low Voltage

### 44, 45 and 46E

The 44, 45 and 46E rolling ball switches are insulated, rugged devices that operate from pressure in any direction. Installation requires no mortise.

#### Features and Specifications

- Fast installation
- Low voltage
- Insulated



Ordering Information		Current		
Description	Cat. No.	Operating Voltage	DC Current	AC Current
Push to Open	44	12V	2 A	2 A
		24V	1 A	2 A
		48V	0.5 A	1 A
Push to Close	45	12V	2 A	2 A
		24V	1 A	2 A
		48V	0.5 A	1 A
Push to Make, then Break and Repeat on Return	46E	12V	2 A	2 A
		24V	1 A	2 A
		48V	0.5 A	1 A

Weights and Dimensions			
Cat. No.	Approx. Shipping Weight (lb.)	Hole Diameter (in.)	Hole Depth (in.)
44	0.10	13/16	1 1/8
45	0.10	13/16	1 1/8
46E	0.10	13/16	1 1/8

