

Door Bells

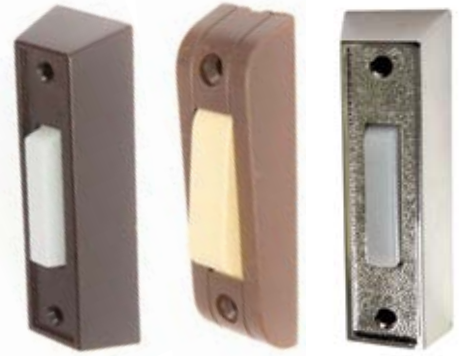
Low Voltage

600 Series

Edwards 600 Series patented piano-action design requires only the slightest touch. This slim design can be easily installed in minutes. They feature plastic, rust-proof cases and are available in illuminated and non-illuminated models.

Features and Specifications

- Surface mounted
- Piano type action
- Plastic case - rust proof
- Normally open momentary contacts



Ordering Information		Color		
Description	Cat. No.	Maximum Switching Voltage	Housing	Center
Illuminated	630L	16V AC	Brown	White
	632L	16V AC	Chrome	Ivory
Non-illuminated	630	48V AC	Brown	White
	631	48V AC	Ivory	White
	634	48V AC	Brown	White
	635	48V AC	Ivory	Black
	636	48V AC	Ivory	White

Weights and Dimensions		Dimensions			
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)	Width (in.)	Height (in.)	Depth (in.)
630L	0.04	0.06	7/8	2 7/8	2 5/8
632L	0.02	0.04	7/8	2 7/8	2 5/8
630	0.04	0.06	7/8	2 7/8	2 5/8
631	0.04	0.06	7/8	2 7/8	2 5/8
634	0.05	0.08	3/4	2 5/8	3/4
635	0.05	0.08	3/4	2 5/8	3/4
636	0.05	0.08	3/4	2 5/8	3/4



Door Bells

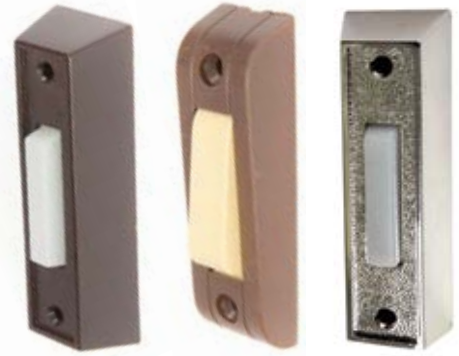
Low Voltage

600 Series

Edwards 600 Series patented piano-action design requires only the slightest touch. This slim design can be easily installed in minutes. They feature plastic, rust-proof cases and are available in illuminated and non-illuminated models.

Features and Specifications

- Surface mounted
- Piano type action
- Plastic case - rust proof
- Normally open momentary contacts



Ordering Information		Color		
Description	Cat. No.	Maximum Switching Voltage	Housing	Center
Illuminated	630L	16V AC	Brown	White
	632L	16V AC	Chrome	Ivory
Non-illuminated	630	48V AC	Brown	White
	631	48V AC	Ivory	White
	634	48V AC	Brown	White
	635	48V AC	Ivory	Black
	636	48V AC	Ivory	White

Weights and Dimensions		Dimensions			
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)	Width (in.)	Height (in.)	Depth (in.)
630L	0.04	0.06	7/8	2 7/8	2 5/8
632L	0.02	0.04	7/8	2 7/8	2 5/8
630	0.04	0.06	7/8	2 7/8	2 5/8
631	0.04	0.06	7/8	2 7/8	2 5/8
634	0.05	0.08	3/4	2 5/8	3/4
635	0.05	0.08	3/4	2 5/8	3/4
636	0.05	0.08	3/4	2 5/8	3/4

