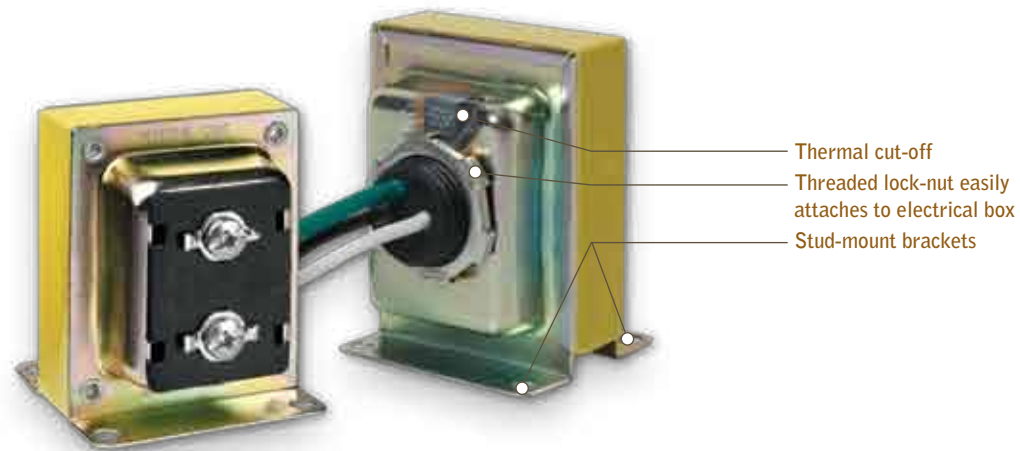


Builder Kits – Builder Chimes

One part number puts the perfect kit in your hands.

High quality and innovative styles set NuTone® builder kits apart from the others. Our attractive new chime kits feature a graceful curved style cover with a rich, textured face. It's the perfect complement to the high quality materials today's consumers expect. Even our transformer has been updated with a new design that incorporates a heavy-duty attachment nut. NuTone understands what is important to you. Our chime kits take one more worry out of your way.

Our sturdy new transformer features a new mounting nut to facilitate installation.



Choose from new white or stucco buttons in contemporary finishes. Lighted and unlighted buttons are available **with non-sticking action.**

Model#	Chime Style	Lighted Round Button	Lighted Button	Unlighted Button	Stucco Button
BK105	Basic	-	-	-	-
BK144LCL	Basic	1	-	-	-
BK110NBWH	Basic	-	-	1	-
BK115LWH	Basic	-	1	-	-
BK120NBWH	Basic	-	-	2	-
BK125LWH	Basic	-	2	-	-
BK300LWH	Deluxe	-	2	-	-
BK131NBPB	Basic	-	-	-	1 Unlighted Polished Brass Stucco
BK131LPB	Basic	-	-	-	1 Lighted Polished Brass Stucco
BK131LWH	Basic	-	-	-	1 Lighted White Stucco
BK131LSN	Basic	-	-	-	1 Lighted Satin Nickel Stucco
BK131LRBZ	Basic	-	-	-	1 Lighted Oil-Rubbed Bronze Stucco
BK147LWH	Recessed	-	1	-	-

The BK105 is a chime only kit. All other builder kits include a C905 transformer.

Builder Kits – Junction Box Transformer

Now, rather than mounting the transformer in a remote location and running wires to various points, NuTone® puts everything in one package. With our patented new system, just run the wire, connect and drop the entire transformer in the junction box. Two simple low voltage connections later and the chime is running. NuTone ends the back and forth, up and down runaround by keeping everything conveniently packaged in one location. Choose a kit with one or two standard buttons, or one stucco button.



Model#	Chime	Lighted Button	Junction Box Transformer
BK140LWH	1	1	1
BK142LWH	1	2	1
BK140SLPB	1	1 Lighted Polished Brass Stucco Button	1



Step One:
Install a junction box where the chime is to be installed.



Step Two:
Wire the transformer as you would any common receptacle.



Step Three:
Drop the transformer in and attach to the junction box. Connect low voltage wires to the chime and mount it directly to the transformer. The transformer works in any standard, single-gang junction box.

Chime Accessories

Quick install transformers, built to last.

Not all transformers are equal. In fact, our transformers feature an easy-to-install lock-mount or wall-mount that can reduce installation time by 25%. A second unique feature that provides added reassurance is the thermal cut-off switch designed to shut off the door chime system in the event of excessive temperature.



Transformer C915

16-volt, 10VA transformer for use with most NuTone door chimes. 16-volt, 10VA for a single chime. Fits in standard junction box, run one wire and it's ready for use.



Transformer C909

Tri-volt transformer: 8-volt, 20VA; 16-volt, 20VA; or 24-volt, 20VA for powering multiple chimes in one home. 8, 16 or 24-volt 20VA for two chimes.



Transformer C907

16-volt, 30VA transformer for powering multiple chimes in one home. The most powerful transformer we offer. Ideal for large homes with multiple chimes. 16-volt 30VA for up to three chimes.



Transformer C905

16-volt, 10VA transformer for use with most NuTone door chimes. 16-volt 10VA for a single chime.

*Building codes vary by region. Refer to your local municipality building codes.