

SS102A and SS106 Transformers PO001 Electric Door Opener

IL127 Specification Sheet

Rev. 15 - 10/2016



SS102A



SS106

SS102A and SS106 Transformers



PO001 Electric Door Opener

Transformer Features

TekTone's SS102A and SS106 Class 2 Transformers are for compact, easy-to-install low voltage AC power sources for use with various TekTone® intercom systems. Both transformers are UL® Listed Class 2 transformers and will safely take themselves offline when overheated. The transformers are constructed for easy surface installation or in a standard 1/2" knockout, and may be used in plastic or metal boxes. Primary wire connections are made using the pre-stripped pigtails and ground wire; secondary connections are made using screw terminals.

Specifications

SS102A	120 VAC primary, 16 VAC 10 VA secondary
SS106	120 VAC primary, 8 VAC 20 VA 16/24 VAC 30 VA secondary

Electric Door Opener Features

TekTone's PO001 Electric Door Opener is for use in unlocking and locking doors from a variety of TekTone remote stations. The door opener can be installed in place of the door lock, or on a door jamb with various door lock sets.

The PO001 is a normally locked type with heavy duty coils, and operates on 8-16 VAC or 3-6 VDC. The unit features a flat face with satin zinc finish and solid brass locking latch for long wear. The PO001 is reversible for mortise-type locks and latches up to 1/2" width and throw, and is ideal for long wear. The PO001 is reversible for mortise-type

for most narrow jamb mortise-type installations. Depending on the specific job requirements, the PO001 can be reversed for right or left-hand door installation.

Dimensions

Faceplate:	1.25" × 5.875"	(31.8 mm × 149 mm)
Case width:	0.9375"	(24 mm)
Case depth:	1.4375"	(37 mm)
Latch opening:	1.375"	(35 mm)