

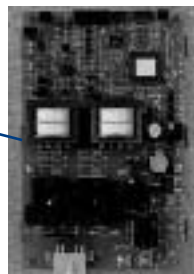
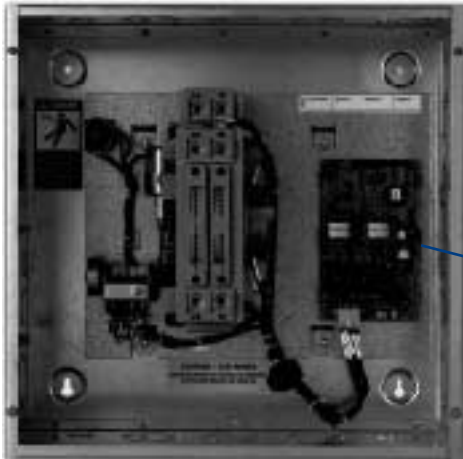
PRODUCT BULLETIN



# ZTX Series

Automatic Transfer Switch Equipment

## Technical Specifications



**R-M3 Control Panel**  
(Single phase version shown)

**ZTX Series Light Commercial Switch**  
with R-M3 Control Panel (covers removed)

Lug Configuration	
Amp Size	Standard Lugs
100	1 - #8 to 3/0 AWG per pole
200	1 - #6 to 250 MCM per pole
400	1 - #4 to 600 MCM per pole

UL 1008 Withstand and Closing Ratings		
Amp Size	Coordinated Molded Case Breakers	Current Limiting Fuse*
100 -200	30,000	200,000
400	50,000	200,000

\*consult factory for applicaiton information

Dimensions		
Amp Size	NEMA 1	NEMA 3R
100	18 H x 18 W x 8 D	18 H x 18 W x 8 D
200	24 H x 18 W x 10 D	24 H x 18 W x 10 D
400	46 H x 24 W x 14 D	46 H x 24 W x 14 D

## Ordering Information

Coleman Model #	Rated Amps	# of Poles	Voltage	Enclosure Type	Compatible With:	
					9.5-11.5kW	25-45kW
074-0001SP	100	2	120/240	Nema 1	X	
074-0002SP	100	2	120/240	Nema 3R	X	
074-0003SP	200	2	120/240	Nema 1	X	X
074-0004SP	200	2	120/240	Nema 3R	X	X
074-0006SP	200	3	120/208	Nema 1		X
074-0007SP	200	3	120/208	Nema 3R		X
074-0016SP	200	3	120/240	Nema 1		X
074-0017SP	200	3	120/240	Nema 3R		X
074-0008SP	400	2	120/240	Nema 1	X	X
074-0009SP	400	2	120/240	Nema 3R	X	X
074-0014SP	400	3	120/208/240	Nema 1		X
074-0015SP	400	3	120/208/240	Nema 3R		X

All 3-pole models are rated for 208v and 240v and are interchangeable via dip-switches, except the 200 amp models. Contact the factory for 480v part numbers and information.