

SELECTOR SWITCHES

VOLTAGE AND CURRENT SELECTOR SWITCHES MODEL 9524xx

FEATURES

- Heavy duty switchgear style design.
- Terminals easily accessible for wiring.
- Large screws and saddle wiring clamps.
- Custom configurations available.

All models on this page
UL Recognized



APPLICATIONS

- For AMMETERS and VOLTMETERS

RATING

- Open continuous rating: 30A, 600V

INTERRUPTING RATINGS:

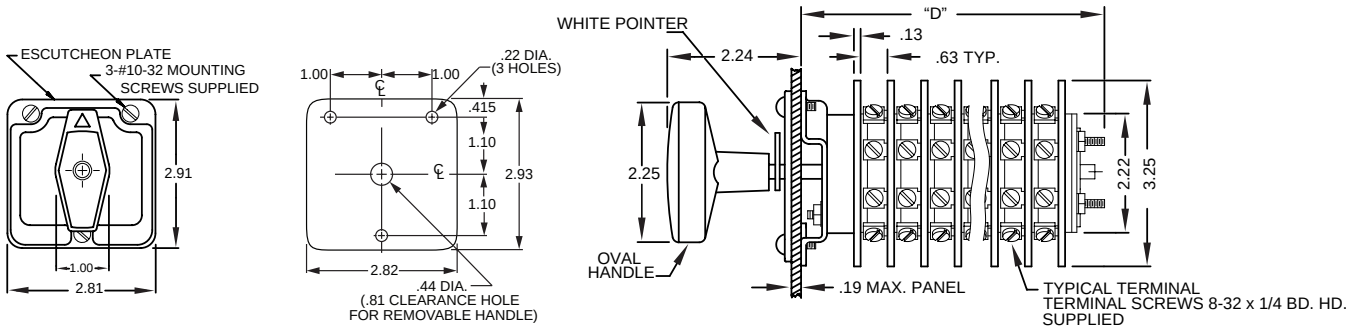
UL and CUL General Purpose
 20A-120Vac
 15A-240Vac
 6A-600Vac
 3A-125Vdc
 1A-250Vdc



OPERATOR

It is suitable for steel panel, insulated panel, or centralized motor control clusters. A nameplate is included.

SWITCH DIMENSIONS



All Dimensions In Inches

MODELS AVAILABLE			
CATALOG NUMBER	FUNCTION	DECKS	DIM "D"
952403C	VOLTMETER, 3 Phase, Phase to Neutral	2	2.9
952404C	VOLTMETER, 3 Phase, Phase to Phase	2	2.9
952405C	VOLTMETER, 3 Phase, Phase to Phase and Phase to Neutral	2	2.9
952408C	AMMETER, 3 Phase, 2 Current Transformers	2	2.9
952410C	AMMETER, 3 Phase, 3 Current Transformers	2	2.9
952411C	AMMETER, 3 Current Transformers, Independent Circuits	6	5.4
952415C	AMMETER-VOLTMETER, 3 Phase, Phase to Phase, 3 Current Transformers	4	4.3

See the following pages for Schematics, Wiring Diagrams, and Contact Arrangement details.

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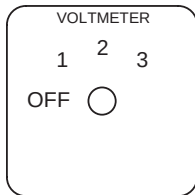
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SELECTOR SWITCHES

VOLTAGE AND CURRENT SELECTOR SWITCHES

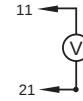
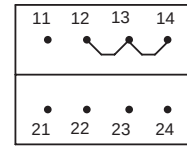
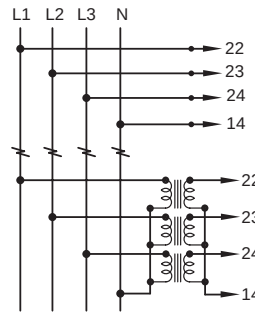
MODEL 9524xx

VOLTMETER
Transfer Switch
3 Phase,
Phase to Neutral

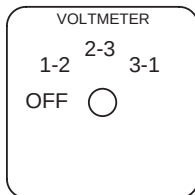


952403C

DECK	CONTACT	POSITION			
		OFF	1	2	3
1	11		X		
				X	
					X
2	21		X		
				X	
					X

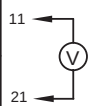
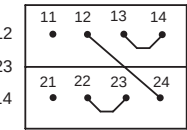
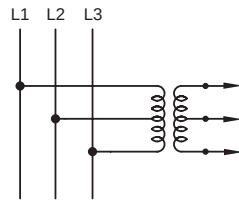
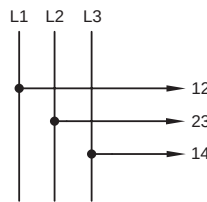


VOLTMETER
Transfer Switch
3 Phase,
Phase to Phase

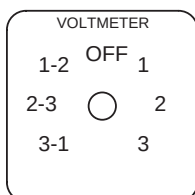


952404C

DECK	CONTACT	POSITION			
		OFF	1-2	2-3	3-1
1	11		X		
				X	
					X
2	21		X		
				X	
					X

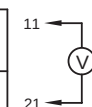
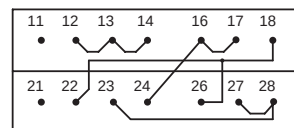
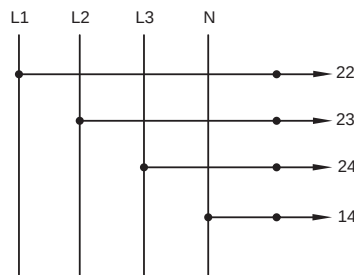


VOLTMETER
Transfer Switch
3 Phase,
Phase to Phase
and Phase to Neutral

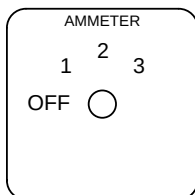


952405C

DECK	CONTACT	POSITION					
		3-1	2-3	1-2	OFF	1	2
1	11					X	
							X
2	21						X



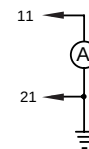
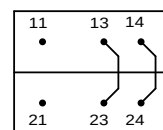
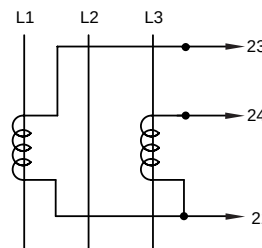
AMMETER
Transfer Switch
3 Phase,
2 Current Transformers



952408C

DECK	CONTACT	POSITION			
		OFF	1	2	3
1	11		X	X	X
			X	X	X
2	21		X	X	X
			X	X	X

☆ DENOTES MAKE BEFORE BREAK



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☆ DENOTES MAKE BEFORE BREAK

Diagram illustrating a 4x4 grid of nodes (11 to 44) and edges. The nodes are arranged in a 4x4 grid. The edges are: 11-12, 12-13, 13-14, 21-22, 22-23, 23-24, 31-32, 32-33, 33-34, 41-42, 42-43, 43-44. There are also diagonal edges: 12-24 and 23-13.