Disconnect Switch **4B983**

SQUARE D
by Schneider Electric

Flange-Mounted Disconnect Switches

Complete kit requires a disconnect switch, handle, and door-closing mechanism.

NONFUSIBLE AND FUSIBLE MECHANISMS

■ Include disconnect switch and operating mechanism; handle sold separately

UL 98 Listed and suitable as the main disconnect switch for a control panel. Ship assembled for right-hand operation, but can be easily converted to left-hand with no additional parts.

DOOR-CLOSING MECHANISMS

■ Operating mechanism only; disconnect switch and handle sold separately

Primarily for flange-mounted disconnect switches and circuit breaker operating mechanisms, but can be used independently. For small- and medium-size single-door control enclosures.
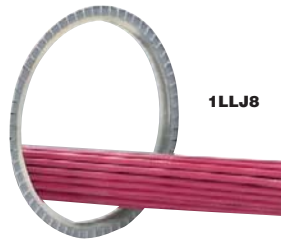
30 AA Mfr. Model	30 AA Item No.	60 AA Mfr. Model	60 AA Item No.	100 AA Mfr. Model	100 AA Item No.	200 AA Mfr. Model	200 AA Item No.
Nonfusible Mechanisms							
9422TCN30	**3KK34**	9422TDN60	**2ETH7**	9422TEN10	**2ETH8**	9422TF1	**4B983**
Fusible Mechanisms (Class H,K,J,R Fuses)							
9422TCF30	**2VRN5**	9422TDF63	**3KK37**	9422TEF10	**3KK38**	9422TF2	**4B982**

Description	Mfr. Model	Item No.
6" Handles For Use With All NEMA Enclosures		
For Use With NEMA Steel Enclosures	9422A1	**4B989**
For Use With NEMA SS Enclosures	9422A2	**4B988**
Door Closing Mechanisms Hinged Left		
For Use With NEMA 4, 12	9423M4	**4B980**
For Use With 6 in Door Latch Handle	9423M9	**4B979**
Optional 3 Point Locking for Nos. 4B980 and 4B979 Door Latches	9423M3	**4B981**

PANDUIT®
Adhesive-Lined Grommet Edging

■ Sold in 100-ft. lengths

1LLJ8

Pressure-sensitive adhesive secures edging in place to protect wires and cables against chafing. Slotted-wall items are for irregularly shaped and round panel holes. Solid-wall items are for straight edges. Natural color.

Min. Panel Thickness	Max. Panel Thickness	SLOTTED Mfr. Model	SLOTTED Item No.	SOLID Mfr. Model	SOLID Item No.
0.04 in	0.062"	GEE62F-A-C	**1LLJ8**	GES62F-A-C	**1LLJ9**
0.06 in	0.099"	GEE99F-A-C	**1LLK1**	GES99F-A-C	**1LLK2**

Schneider Electric

4B995

Door-Mount, Nonfusible Load Break Switches

■ 3-pole

For applications where motor branch circuit protection is provided upstream of the switch. UL 508 nonfusible load break switches; UL 508 Listed as manual motor controllers. Complete with mounting handle operator, 13" shaft, door interlock plate, and line terminal shroud.

Amps AC	HP @ 240V	HP @ 480V	HP @ 600V	Mfr. Model	Item No.
Mechanisms					
20 A	5 hp	10 hp	10 hp	VCCF1	**4B996**
25 A	5 hp	10 hp	15 hp	VCCF2	**4B995**
45 A	15 ½ hp	30 hp	40 hp	VCCF3	**4B994**

Description	For Use With	Mfr. Model	Item No.
Add-On Contact Modules			
Main Pole	Tesys Vario Series	VZ1	**4B993**
Main Pole	Tesys Vario Series	VZ2	**4B992**
Auxiliary Contact, 1NO/1NC	Tesys Vario Series	VZ7	**4B990**

6UUJ9

RITTAL *Hoffman*

Oiltight Hole Seals

Provide a seal for unused push-button or conduit holes. Carbon steel have a gray powder-coat finish. Rated NEMA 12.

Conduit Size	Hole Dia.	Item No.	Conduit Size	Hole Dia.	Item No.
Steel			1.25 in	1.68 in	**6UUK4**
Hoffman			1.5 in	2 in	**6UUK5**
0.5 in	0.87 in	**32FF56**	2 in	2.5 in	**6UUK6**
0.75 in	1.06 in	**32FF58**	2.5 in	3 in	**6UUK7**
0.87 in	0.87 in	**32FF73**	3 in	3.62 in	**6UUK8**
1 in	1.37 in	**32FF60**	3.5 in	4.12 in	**6UUK9**
1.18 in	1.25 in	**32FF72**	4 in	4.62 in	**6UUL0**
1.25 in	1.68 in	**32FF62**	**Stainless Steel**		
1.5 in	2 in	**32FF64**	**Hoffman**		
2 in	2.5 in	**32FF66**	0.5 in	0.87 in	**32FF57**
2.5 in	3 in	**32FF68**	0.75 in	1.06 in	**32FF59**
3 in	3.62 in	**32FF69**	0.87 in	0.87 in	**32FF74**
3.5 in	4.12 in	**32FF70**	1 in	1.37 in	**32FF61**
4 in	4.62 in	**32FF71**	1.18 in	1.25 in	**32FF75**
Rittal			1.25 in	1.68 in	**32FF63**
0.5 in	0.87 in	**6UUK0**	1.5 in	2 in	**32FF65**
0.75 in	1.06 in	**6UUK1**	2 in	2.5 in	**32FF67**
0.87 in	0.87 in	**6UUJ9**	**Carbon Steel**		
1 in	1.37 in	**6UUK3**	**Rittal**		
1.18 in	1.25 in	**6UUK2**	Condensate Drain		**6UUL1**

N Series NEMA 4X Nonmetallic Control Enclosures

■ Fiberglass
■ NEMA 4X, 12
■ Stainless steel hinge
■ Latch down cover

STAHLIN
www.stahlin.com

Designed to accommodate electrical, electronic, instrumentation, and mechanical controls indoors and outdoors to provide protection against windblown dust and rain, splashing and hose directed water.
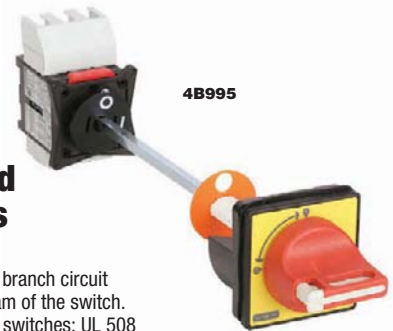

52XC75

52XC77

Nominal Enclosure Height	Nominal Enclosure Width	Nominal Enclosure Depth	Interior Panel	OPAQUE COVER Item No.	CLEAR COVER Item No.
20 in	16 in	8 in	52XD93 or 52XD94	**52XC75**	—
20 in	16 in	10 in	52XD93 or 52XD94	**52XC76**	**52XC77**
24 in	20 in	8 in	52XD95 or 52XD96	**52XC78**	**52XC79**
30 in	20 in	8 in	52XD97 or 52XD98	**52XC80**	—
30 in	20 in	10 in	52XD97 or 52XD98	**52XC81**	**52XC82**
36 in	30 in	10 in	52XD99 or 52XE01	**52XC83**	—
36 in	30 in	12 in	52XD99 or 52XE01	**52XC84**	**52XC85**
48 in	36 in	12 in	52XE02 or 52XE03	**52XC86**	**52XC87**