

IEC Fused and Non-Fused Disconnects

Accessories, Continued

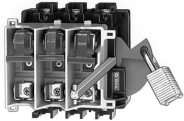
Auxiliary Contacts ❶

 Cat. No. 194R-AA  Cat. No. 195-GA10 	Disconnect Switch Dim. Ref.	Description	Contact Configuration	Cat. No.
	A1, A2 B1, B2	Auxiliary Contact Adapter	—	194R-AA
	ALL ❷	Single Pole ❸	1 N.O.	195-GA10
			1 N.C.	195-GA01
	ALL ❷	Two Pole ❸	1 N.O....1 N.C.	195-GA11
			2 N.O.	195-GA20
			2 N.C.	195-GA02
	ALL	Auxiliary Support For 5...8 Circuits Per Switch	—	194R-A1

Shorting Links For BS Switches Only

  	Disconnect Switch Dim. Ref.	Description	For Use with Cat. No.	Cat. No.
	A1	BS88 Size A1	194R-NA100P3	194R-SLA1
	B1	BS88 Size A3	194R-NA300P3	194R-SLA3
	C1		194R-NA380P3	
	D1	BS88 Size A4	194R-NA400P3	194R-SLA4
	E1	BS88 Size B1, B2	194R-NB200P3	194R-SLB2
	F1	BS88 Size B3, B4	194R-NB300P3	

Disconnect Switch Padlocking Kit

	Disconnect Switch Dim Ref.	Pkg. Qty.	Cat. No.
	A1, A2 B1, B2	1	194R-P1

❶ See page 4-78 for contact ratings.

❷ Disconnect switches with dimension reference A1, A2, B1 and B2 require a quantity of one (1) auxiliary contact adapter, **Cat. No. 194R-AA**, for installation of auxiliary contacts.

❸ A maximum of four (4) contact blocks (8 auxiliary contacts) can be installed on each disconnect switch. When more than two (2) contact blocks are used, a support kit **Cat. No. 194R-A1** must be used.