

Industrial Duty Safety Switches

Replacement parts for ID switches

Selection

Neutral Kits

Switch Ampere Rating	Neutral Kit for ID Switches
30	N60
60	N60
100	N100
200	N200
400	N400ID
600	N600ID

Auxiliary Contacts

Switch Ampere Rating	Aux. Contact Kit for ID Switches ^①	
	1NO-1NC	2NO-2NC
30	MSSAK116	MSSAK216
60	MSSAK116	MSSAK216
100	MSSAK116	MSSAK216
200	MSSAK126	MSSAK226
400	—	—
600	—	—

Fuse Puller

Switch Ampere Rating	Fuse Puller Kits for ID switches
30	FP2
60	FP2
100	FP3
200	FP4
400	—
600	—

Fuse Conversion Kits

Switch Ampere Rating	Conversion Kits for HRCI-R and HRCI-T			
	HRCI-R 240V	HRCI-R 600V	HRCI-T 240V	HRCI-T 600V
30	RFAK21 ^②	RFAK61	—	—
60	RFAK22	RFAK62	—	—
100	RFAK3	RFAK3	TFAK32	TFAK35
200	RFAK4	RFAK4	TFAK42	TFAK45
400	—	—	TFAK52	TFAK55
600	—	—	TFAK62	TFAK65

Lug Size Data ID switches

Switch Ampere Rating	Number of Lugs per pole	Line, Load	Neutral
		Wire range Al/Cu	Wire range Al/Cu
30	1	(1) #14 AWG - #2 AWG	(1) #14 AWG - #2 AWG
60	1	(1) #14 AWG - #2 AWG	(1) #14 AWG - #2 AWG
100	1	(1) #6 AWG - 2/0 AWG	(1) #14 AWG - 2/0 AWG
200	1	(1) #6 AWG - 300 Kcmil	(1) #14 AWG - 300 Kcmil
400	1	(1) 1/0 AWG - 750 Kcmil or (2) 1/0 AWG - 250 Kcmil	(1) 1/0 AWG - 750 Kcmil or (2) 1/0 AWG - 250 Kcmil
600	2	(1) 1/0 AWG - 750 Kcmil or (2) 1/0 AWG - 250 Kcmil	(1) 1/0 AWG - 750 Kcmil or (2) 1/0 AWG - 250 Kcmil

① Auxiliary contacts for ID safety switches are of a positive action design and meet CSA standards & section 38 of the Canadian Electrical Code.