

Double-Throw Safety Switches

Table 3.46: 240 V Double Throw Safety Switches

System	Amperes	Current Series	NEMA Type 1	NEMA Type 3R	NEMA Type 4,4X,5 304 Stainless Steel	NEMA Type 12 Gasketed	Horsepower Ratings [1][2]				250 Vdc[3]
							240 Vac				
							Std.		Max.		
			Cat. No.	Cat. No.	Cat. No.	Cat. No.	1Ø	3Ø	1Ø	3Ø	
Fusible—2P, 240 Vac—250 Vdc											
	100	F	DT223	DT223RB	—	—	7.5	15 [4]	15	30 [4]	20
Fusible—3P, 240 Vac—250 Vdc											
	30	F	DT321	DT321RB	—	—	1.5 [5]	3 [4]	3 [5]	7.5 [4]	5
	60	F	DT322	DT322RB	—	—	3 [5]	7.5 [4]	10 [5]	15 [4]	10
	100	F	DT323	DT323RB	—	—	7.5 [5]	15 [4]	15 [5]	30 [4]	20
	Non-Fusible—2P, 240 Vac—250 Vdc										
	60	F	DTU222	—	—	—	—	—	10	—	10 [6]
	100	F	DTU223	DTU223RB	—	—	—	—	15	—	20 [6]
	30	T4	92251 [7]	—	—	—	—	—	—	—	—
	200	E	82254	DTU224NRB [7][8]	—	H82254	15	—	—	—	—
	400	A	82255 [7]	82255R [7]	—	H82255 [7]	—	—	—	—	—
Non-Fusible—3P, 240 Vac—250 Vdc											
	30	F	DTU321	—	—	—	—	3 [4]	5 [5]	10 [4]	5 [6]
	60	F	DTU322	—	—	—	—	—	10 [5]	15 [4]	10 [6]
	100	F	DTU323	DTU323RB	—	—	—	—	15 [5]	30 [4]	20 [6]
		30	T4	92351 [7]	—	—	—	—	—	—	—
200		E	82354 [7]	—	—	H82354 [7]	15	—	—	—	—
200		E	DTU324N [7][8]	DTU324NRB [7][8]	—	—	15	—	—	—	—
400		A	82355 [7]	82355R [7]	—	H82355 [7]	—	—	—	—	—
	600	A	DTU326	DTU326R	—	—	—	125	—	—	50
	Non-Fusible—4P, 240 Vac										
	30	T4	92451	—	—	—	—	—	—	—	—
	200	E	82454 [9]	82454R [9]	—	H82454 [10]	—	15 [10]	—	—	—
	400	A	82455	82455R	—	H82455	—	—	—	—	—
	600	A	DTU426	DTU426R	—	—	—	125	—	—	50

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[1] The starting current of motors or more than standard horsepower may require the use of fuses with appropriate time delay characteristics.
 [2] Std.—Using fast acting one time fuses. Max.—Using dual element time delay fuses.
 [3] For switching dc, use two switching poles.
 [4] If used on corner grounded delta systems, install neutral and use outer switching pole for ungrounded conductors. See data bulletin 2700DB0202 for additional information.
 [5] Use outer switching poles.
 [6] Maximum rating.
 [7] 240 Vac only. Not Vdc rated.
 [8] Neutral included with device.
 [9] 240 Vac, 250 Vdc.
 [10] Hp rating applies only to H82454.