

Cam switches

Complete switches, 32 to 150 A
With 64 x 64 mm front plate (32 to 63 A ratings)
and 88 x 88 mm front plate (115 and 150 A ratings)

103521

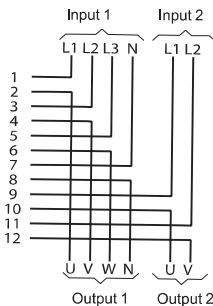
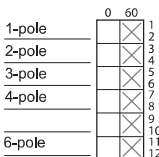


K30C003AP

103522



K50C003AP

Switches with 60° switching angle						
Front mounting						
Wiring diagram and switching programme	Marking and switch position	Number of poles	Thermal current (Ith)	Reference	Weight	
			A		kg/lb	
		1	32	K30A001AP	0.130/0.287	
		50	K50A001AP	0.175/0.386		
		2	32	K30B002AP	0.170/0.375	
		50	K50B002AP	0.215/0.474		
		3	32	K30C003AP	0.224/0.494	
		50	K50C003AP	0.275/0.606		
		63	K63C003AP	0.345/0.761		
		115	K115C003AP	0.680/1.499		
		150	K150C003AP	0.790/1.742		
		4	32	K30D004AP	0.250/0.551	
		50	K50D004AP	0.305/0.672		
		63	K63D004AP	0.390/0.860		
		115	K115D004AP	0.745/1.642		
		150	K150D004AP	0.880/1.940		
		6	32	K30F006AP	0.425/0.937	
		50	K50F006AP	0.530/1.168		
		63	K63F006AP	0.590/1.301		

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501179



K63C003HP

501178



K150D004HP

Switches with 90° switching angle

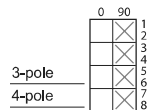
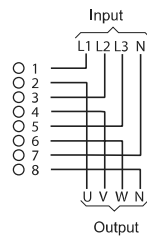
Front mounting

Wiring diagram
and
switching programmeMarking
and switch
positionNumber
of
polesThermal
current
(Ith)

Reference

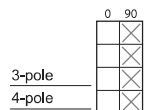
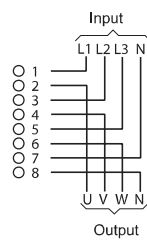
Weight

A kg/lb



3	32	K30C003HP	0.224/0.494
	50	K50C003HP	0.275/0.606
	63	K63C003HP	0.345/0.761
	115	K115C003HP	0.680/1.499
	150	K150C003HP	0.790/1.742
4	32	K30D004HP	0.250/0.551
	50	K50D004HP	0.305/0.672
	63	K63D004HP	0.390/0.860
	115	K115D004HP	0.745/1.642
	150	K150D004HP	0.880/1.940

Rear mounting



3	32	K30C503HP	0.250/0.551
	50	K50C503HP	0.300/0.661
	63	K63C503HP	0.370/0.816
	115	K115C503HP	0.720/1.587
	150	K150C503HP	0.830/1.830
4	32	K30D504HP	0.280/0.617
	50	K50D504HP	0.350/0.772
	63	K63D504HP	0.440/0.970
	115	K115D504HP	0.790/1.742
	150	K150D504HP	0.930/2.050

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K50B001UP

Changeover switches with “0” position						
Front mounting						
Wiring diagram and switching programme	Marking and switch position	Number of poles	Thermal current (Ith)	Reference	Weight	
			A		kg/lb	
		1	32	K30B001UP	0.170/0.375	
			50	K50B001UP	0.215/0.474	
			150	K150B001UP	0.790/1.742	
		2	32	K30D002UP	0.250/0.551	
			50	K50D002UP	0.305/0.672	
			150	K150D002UP	0.790/1.742	
		3	32	K30F003UP	0.425/0.937	
			50	K50F003UP	0.530/1.168	
			63	K63F003UP	0.590/1.301	
			115	K115F003UP	0.645/1.422	
			150	K150F003UP	0.760/1.675	
		4	32	K30H004UP	0.485/1.069	
			50	K50H004UP	0.610/1.345	
			63	K63H004UP	0.680/1.499	
			115	K115H004UP	0.750/1.653	
			150	K150H004UP	0.880/1.940	



K63F013UP

Changeover switches without “0” position						
Front mounting						
Wiring diagram and switching programme	Marking and switch position	Number of poles	Thermal current (Ith)	Reference	Weight	
			A		kg/lb	
		3	32	K30F013UP	0.425/0.937	
			50	K50F013UP	0.530/1.168	
			63	K63F013UP	0.590/1.301	
			115	K115F013UP	0.645/1.422	
		4	32	K30H014UP	0.485/1.069	
			50	K50H014UP	0.610/1.345	
			63	K63H014UP	0.680/1.499	
			115	K115H014UP	0.750/1.653	
		5	32	K30J015UP	0.485/1.069	
			50	K50J015UP	0.610/1.345	
			63	K63J015UP	0.680/1.499	
			115	K115J015UP	0.750/1.653	

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103522



K50H001YP

Star-delta switches

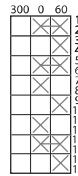
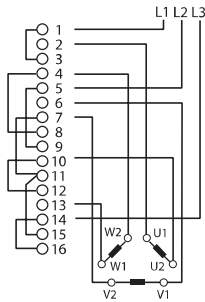
Front mounting

Wiring diagram
and
switching programmeMarking
and switch
positionNumber
of
polesThermal
current
(Ith)

Reference

Weight

A kg/lb



3

32

K30H001YP

0.485/1.069

50

K50H001YP

0.610/1.345

63

K63H001YP

0.680/1.499

115

K115H001YP

0.750/1.653

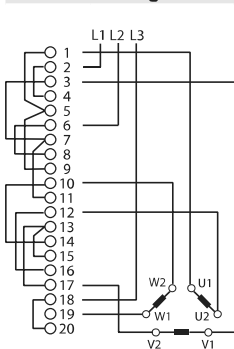
150

K150H001YP

0.880/1.940

Reversing star-delta switches

Front mounting



3

32

K30K006YP

0.560/1.235

50

K50K006YP

0.690/1.521

63

K63K006YP

0.770/1.697

115

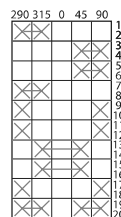
K115K006YP

0.880/1.940

150

K150K006YP

0.990/2.183



501177



K115K006YP

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Accessories



K63H004PP



K150D002WP

Pole change switches for 2-speed motors
(for motors with tapped “Dahlander” windings)

Front mounting					
Wiring diagram and switching programme	Marking and switch position	Number of poles	Thermal current (Ith)	Reference	Weight
			A		kg/lb
		3	32	K30H004PP	0.485/1.069
			50	K50H004PP	0.610/1.345
			63	K63H004PP	0.680/1.499

Reversing switches with “0” position
Front mounting

Wiring diagram and switching programme	Marking and switch position	Number of poles	Thermal current (Ith)	Reference	Weight
		2	32	K30D002WP	0.250/0.551
			50	K50D002WP	0.305/0.672
			63	K63D002WP	0.390/0.860
			115	K115D002WP	0.745/1.642
			150	K150D002WP	0.880/1.940
		3	32	K30E003WP	0.385/0.849
			50	K50E003WP	0.485/1.069
			63	K63E003WP	0.540/1.190
			115	K115E003WP	0.590/1.301
			150	K150E003WP	0.710/1.565

Accessories

Description	For use with	Sold in lots of	Unit reference	Weight
Legend holders With blank legend	Square heads 64 x 64 mm/ 2.52 x 2.52 in.	5	KZN15	0.020/0.044
	Square heads 88 x 88 mm/ 3.46 x 3.46 in.	5	KZN103	0.040/0.088
Replacement blank legends for legend holder	KZN15	5	KZ77N	0.025/0.055
	KZN103	5	KZ100N	0.040/0.088
Blank legends for metallic finish front plate	64 x 64	5	KZN21	0.035/0.077
	88 x 88	5	KZN24	0.045/0.099