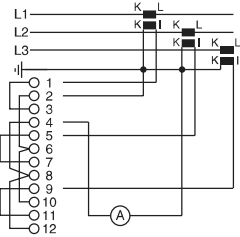
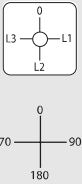
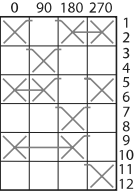


Cam switches

Complete switches, 12 A

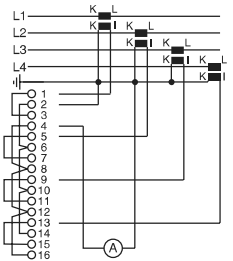
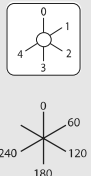
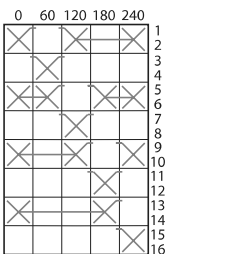
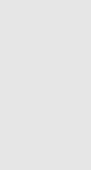
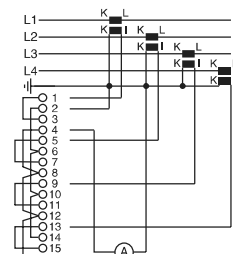
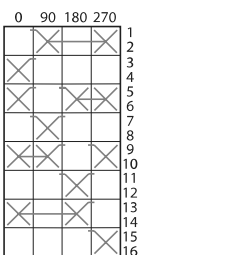
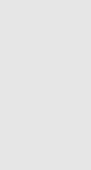
Front mounting, “multi-fixing” or by Ø 22 mm hole

With 45 x 45 mm front plate, 35 mm handle and metallic legend with black marking

Ammeter switches					
Wiring diagram and switching programme	Marking and switch position	Front mounting method	Thermal current (Ith)	Reference	Weight
			A		kg/lb
For 3 circuits					
 K.....LH  K.....CH	  	“Multi-fixing” By Ø 22 mm/ 0.87 in. hole	With “0” position		
			12	K1F003MLH	0.170/0.374
			12	K1F003MCH	0.190/0.419
			Without “0” position		
			12	K1F013MLH	0.170/0.374
			12	K1F013MCH	0.190/0.419

Cam switches

Complete switches, 12 A
Front mounting, “multi-fixing” or by Ø 22 mm hole
With 45 x 45 mm front plate, 35 mm handle and metallic
legend with black marking

Ammeter switches (continued)					
Wiring diagram and switching programme	Marking and switch position	Front mounting method	Thermal current (Ith)	Reference	Weight
			A		kg/lb
For 4 circuits					
 K●●●●●LH	 	“Multi-fixing” By Ø 22 mm/ 0.87 in. hole	With “0” position		
			12	K1H004MLH	0.195/0.430
 K●●●●●CH	 	“Multi-fixing” By Ø 22 mm/ 0.87 in. hole	Without “0” position		
			12	K1H014MLH	0.195/0.430
 K●●●●●CH	 	“Multi-fixing” By Ø 22 mm/ 0.87 in. hole			
			12	K1H014MCH	0.215/0.474

Cam switches

Complete switches, 12 A

Front mounting, "multi-fixing" or by Ø 22 mm hole

With 45 x 45 mm front plate, 35 mm handle and metallic legend with black marking

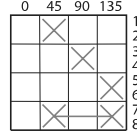
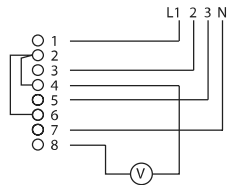
Voltmeter switches

Wiring diagram	Switching programme	Marking and switch position	Front mounting method	Thermal current (Ith)	Reference	Weight
				A		kg/lb

For measurements between 3 phases and neutral



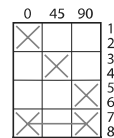
K●●●●●LH



With "0" position

"Multi-fixing" 12 K1D023MLH 0.140/0.309

By Ø 22 mm/
0.87 in. hole 12 K1D023MCH 0.160/0.353



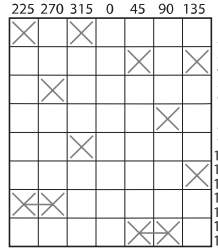
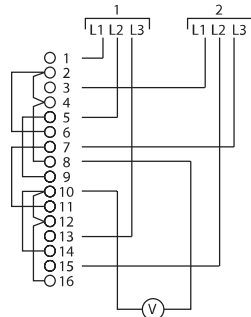
Without "0" position

"Multi-fixing" 12 K1D033MLH 0.140/0.309

By Ø 22 mm/
0.87 in. hole 12 K1D033MCH 0.160/0.353



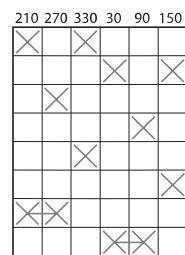
For measurements between 3 phases of 2 supplies



With "0" position

"Multi-fixing" 12 K1H026MLH 0.205/0.452

By Ø 22 mm/
0.87 in. hole 12 K1H026MCH 0.215/0.474



Without "0" position

"Multi-fixing" 12 K1H036MLH 0.205/0.452

By Ø 22 mm/
0.87 in. hole 12 K1H036MCH 0.215/0.474



Cam switches

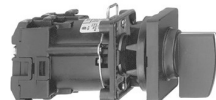
Complete switches, 12 A

Front mounting, “multi-fixing” or by Ø 22 mm hole

With 45 x 45 mm front plate, 35 mm handle and metallic legend with black marking



K.....LH



K.....CH

Voltmeter switches (continued)						
Wiring diagram	Switching programme	Marking and switch position	Front mounting method	Thermal current (Ith)	Reference	Weight
				A		kg/lb
For measurements between 3 phases and between each of the 3 phases and neutral						
				With “0” position		
				“Multi-fixing”	12	K1F027MLH 0.170/0.374
				By Ø 22 mm/ 0.87 in. hole	12	K1F027MCH 0.190/0.419
				Without “0” position		
				With “0” position		
				“Multi-fixing”	12	K1D024MLH 0.140/0.309
				By Ø 22 mm/ 0.87 in. hole	12	K1D024MCH 0.160/0.353
				Without “0” position		
				With “0” position		
				“Multi-fixing”	12	K1E025MLH 0.160/0.353
				By Ø 22 mm/ 0.87 in. hole	12	K1E025MCH 0.180/0.397
				Without “0” position		
				With “0” position		
				“Multi-fixing”	12	K1E035MLH 0.160/0.353
				By Ø 22 mm/ 0.87 in. hole	12	K1E035MCH 0.180/0.397
				Without “0” position		