



ORDER CODE CATALOGUE





About Us

The “Beta Electric” range of products is identified by a wide variety of basic specifications and global requirements by offering a complete range of products and low voltage solutions for residential, commercial and industrial projects.

This comprehensive range of premium products offered by “Beta Electric” is manufactured according to the best value for money principle, taking the International Standards into consideration and has never been neutral about them, which led to the solid conviction and satisfaction of our clients.

By concentrating on the market growth, “Beta Electric” has implemented a variety of standards and technologies to keep bound with the internal and external changes in the business environment, as well as building strong foundations for further growth to achieve a World-Class quality production.

All working procedures integrated stages from design, testing, throughout production & quality, to marketing and after-selling services are implemented with the guarantee of ISO 9001

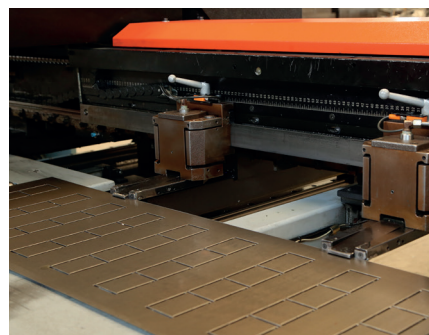
All products are being manufactured in according to their International Standards such as IEC, EN.

The company always commits to obtain the testing certifications for all products through internationally approved laboratories.

Today, Beta Electric’s products portfolio includes Low Voltage panels, Circuit Breakers and other LV operational components.

“Beta Electric” where quality comes first... We pursue to become a Leading & Significant Brand.

Our Vision is to Be The Number One Manufacturer in The African Continent.



Consumer Units (Flush Mounting)



Description	Codes	Dimensions (mm)		
		H	W	D
9 Line	BE.09M.CU	245	275	80
13 Line	BE.13M.CU	245	347	80
17 Line	BE.17M.CU	245	419	80

LV Horizontal Enclosures (Flush Mounted)



Description	Codes	Dimensions (mm)		
		H	W	D
12 Line/1Row	BE.12M.HZ LN	275	396	108
24 Line/2Row	BE.24M.HZ LN	400	396	108
36 Line/3Row	BE.36M.HZ LN	525	396	108
48 Line/4Row	BE.48M.HZ LN	650	396	108
60 Line/5Row	BE.60M.HZ LN	775	396	108

LV Control Enclosures (Flush Mounting)



Description	Codes	Dimensions (mm)		
		H	W	D
96 Line/4Row	BE.096M.CO	780	580	127
120 Line/5Row	BE.120M.CO	920	580	127
144 Line/6Row	BE.144M.CO	1060	580	127

LV 3PH with Main Incomer Enclosures (Flush Mounting)



Description	Codes	Dimensions (mm)		
		H	W	D
12 Lines + Main incomer (MCB)	BE.12M.VS	420	366	108
18 Lines+ Main incomer (MCB)	BE.18M.VS	475	366	108
24 Lines + Main incomer (MCB)	BE.24M.VS	530	366	108
36 Lines + Main incomer (MCB)	BE.36M.VS	630	366	108

Energy Meter Enclosures (Flush Mounting)



Description	Codes	Dimensions (mm)		
		H	W	D
1PH, KWHM Enclosure	BE.1PH.ES.L	310	248	104
3PH, KWHM Enclosure	BE.3PH.ES.L	420	278	104
1PH, KWHM + Main Incomer (MCB)	BE.02M.KWH.VE.L	350	314	104
3PH, KWHM + Main Incomer (MCB)	BE.03M.3PKWH.VE.L	400	376	104
1PH, KWHM + 8 Line	BE.08M.KWH.VE.LN	490	366	108
1PH, KWHM + 12 Line	BE.12M.KWH.VE.LN	490	366	108
1PH, KWHM + 18 Line	BE.18M.KWH.VE.LN	615	366	108
1PH, KWHM + 24 Line	BE.24M.KWH.VE.LN	615	366	108
3PH, KWHM + 12 Line	BE.12M.3PKWH.VE.LN	600	366	108
3PH, KWHM + 18 Line	BE.18M.3PKWH.VE.LN	725	366	108
3PH, KWHM + 24 Line	BE.24M.3PKWH.VE.LN	725	366	108
3PH, KWHM + 36 Line	BE.36M.3PKWH.VE.LN	850	366	108

Load Center Panel (Flush Mounting)



Type	No. Lines	Codes	Dimensions (mm)					
			H	W	D	h1	w1	d1
Incomer MCB Busbar 125A	4 Way/12 Line	BE.04W.125LC.F	512	450	114	467	400	100
	6 Way/18 Line	BE.06W.125LC.F	566	450	114	521	400	100
	8 Way/24 Line	BE.08W.125LC.F	620	450	114	575	400	100
	10 Way/30 Line	BE.10W.125LC.F	674	450	114	629	400	100
	12 Way/36 Line	BE.12W.125LC.F	728	450	114	683	400	100
	14 Way/42 Line	BE.14W.125LC.F	782	450	114	737	400	100
	16 Way/48 Line	BE.16W.125LC.F	836	450	114	791	400	100
Incomer MCCB Busbar 160A	4 Way/12 Line	BE.04W.160LC.F	582	450	114	537	400	100
	6 Way/18 Line	BE.06W.160LC.F	636	450	114	591	400	100
	8 Way/24 Line	BE.08W.160LC.F	690	450	114	645	400	100
	10 Way/30 Line	BE.10W.160LC.F	744	450	114	699	400	100
	12 Way/36 Line	BE.12W.160LC.F	798	450	114	753	400	100
	14 Way/42 Line	BE.14W.160LC.F	852	450	114	807	400	100
	16 Way/48 Line	BE.16W.160LC.F	906	450	114	861	400	100



PLASTIC COVER Enclosure (Flush Mounting)

No. Lines	Codes	Dimensions (mm)					
		H	W	D	h1	w1	d1
13 Line Metal Box Enclosure with Plastic Cover (Opaque)	BE.13M.ABS.OPF	260	345	103	238	321	90
13 Line Metal Box Enclosure with Plastic Cover (Transparent)	BE.13M.ABS.TRF	260	345	103	238	321	90

IP ABS Enclosure (IP 65) (Wall Mounting)



Codes	Dimensions (mm)		
	H	W	D
BE.28X21X13.IP65	280	210	130
BE.33X25X14.IP65	330	250	140
BE.40X30X17.IP65	400	300	170
BE.40X30X21.IP65	400	300	210
BE.50X35X22.IP65	500	350	220
BE.50X40X18.IP65	500	400	180
BE.60X40X20.IP65	600	400	200
BE.70X50X25.IP65	700	500	250



IP Metal Enclosure (IP54) (Wall Mounting)

Codes	Thickness (mm)	Dimensions (mm)		
		H	W	D
BE.IP.40.30.20.FL	1.25	400	300	200
BE.IP.50.40.20.FL	1.25	500	400	200
BE.IP.50.40.25.FL	1.25	500	400	250
BE.IP.60.40.20.FL	1.25	600	400	200
BE.IP.60.40.25.FL	1.25	600	400	250
BE.IP.60.50.20.FL	1.25	600	500	200
BE.IP.70.50.20.FL	1.25	700	500	200
BE.IP.70.50.25.FL	1.25	700	500	250
BE.IP.80.60.20.FL	1.50	800	600	200
BE.IP.80.60.25.FL	1.50	800	600	250
BE.IP.100.80.25.FL	1.50	1000	800	250
BE.IP.100.80.30.FL	1.50	1000	800	300
BE.IP.120.80.30.FL	1.50	1200	800	300

WIRING BOX (Flush Mounting)



Codes	Dimensions (mm)		
	H	W	D
BE.WB.20X20	240	246	104
BE.WB.30X30	340	346	104
BE.WB.35X35	390	396	104
BE.WB.40X40	440	346	104
BE.WB.30X60.L	344	650	104



JUNCTION BOX (Flush Mounting)

Codes	Dimensions (mm)		
	H	W	D
BE.JB.15X20	176	226	91
BE.JB.20X20	226	226	91
BE.JB.25X25	276	276	91
BE.JB.30X30	326	326	91
BE.JB.30x40	326	426	91



Communication Enclosures (Flush / Wall Mounted Mounting)

Mounting	Codes	Thickness (mm)	Cable entry	Dimensions (mm)		
				H	W	D
Flush Mounted	BE.ONT.F	1.50	Top/Bottom	580	475	122
Wall Mounted	BE.ONT.S	1.50	Top/Bottom / Rear	562	457	122
Flush Mounted	BE.SWT.F	1.00	Top/Bottom	330	425	102
Wall Mounted	BE.SWT.S	1.00	Top/Bottom	312	407	102

Main Switch Board (Floor Standing with plinth 10 cm Plinth)



Codes	Dimensions (mm) / Without Plinth		
	H	W	D
BE.SB.180X60X60	1800	600	600
BE.SB.180X80X60	1800	800	600
BE.SB.200X60X60	2000	600	600
BE.SB.200X80X60	2000	800	600
BE.SB.180X60X80	1800	600	800
BE.SB.180X80X80	1800	800	800
BE.SB.200X60X80	2000	600	800
BE.SB.200X80X80	2000	800	800

Rack Cabinet (Wall Mounting)



Dim. (H X W X D) (Cm)	Codes	Dimensions (mm) / Without Plinth		
		H	W	D
Wall Mounted Rack Cabinet, Capacity 4U	BE.WM04U60W45D	280	600	450
Wall Mounted Rack Cabinet, Capacity 6U	BE.WM06U60W45D	365	600	450
Wall Mounted Rack Cabinet, Capacity 9U	BE.WM09U60W45D	515	600	450
Wall Mounted Rack Cabinet, Capacity 12U	BE.WM12U60W45D	650	600	450
Wall Mounted Rack Cabinet, Capacity 15U	BE.WM15U60W45D	785	600	450

Accessories	Codes
shelf	BE.WM60W45D

63AF - 3KA (1 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
1	2	3	BE.1MN063A002B	BE.1MN063A002C	BE.1MN063A002D	12
1	4	3	BE.1MN063A004B	BE.1MN063A004C	BE.1MN063A004D	12
1	6	3	BE.1MN063A006B	BE.1MN063A006C	BE.1MN063A006D	12
1	10	3	BE.1MN063A010B	BE.1MN063A010C	BE.1MN063A010D	12
1	16	3	BE.1MN063A016B	BE.1MN063A016C	BE.1MN063A016D	12
1	20	3	BE.1MN063A020B	BE.1MN063A020C	BE.1MN063A020D	12
1	25	3	BE.1MN063A025B	BE.1MN063A025C	BE.1MN063A025D	12
1	32	3	BE.1MN063A032B	BE.1MN063A032C	BE.1MN063A032D	12
1	40	3	BE.1MN063A040B	BE.1MN063A040C	BE.1MN063A040D	12
1	50	3	BE.1MN063A050B	BE.1MN063A050C	BE.1MN063A050D	12
1	63	3	BE.1MN063A063B	BE.1MN063A063C	BE.1MN063A063D	12

63AF - 3KA (2 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
2	2	3	BE.2MN063A002B	BE.2MN063A002C	BE.2MN063A002D	6
2	4	3	BE.2MN063A004B	BE.2MN063A004C	BE.2MN063A004D	6
2	6	3	BE.2MN063A006B	BE.2MN063A006C	BE.2MN063A006D	6
2	10	3	BE.2MN063A010B	BE.2MN063A010C	BE.2MN063A010D	6
2	16	3	BE.2MN063A016B	BE.2MN063A016C	BE.2MN063A016D	6
2	20	3	BE.2MN063A020B	BE.2MN063A020C	BE.2MN063A020D	6
2	25	3	BE.2MN063A025B	BE.2MN063A025C	BE.2MN063A025D	6
2	32	3	BE.2MN063A032B	BE.2MN063A032C	BE.2MN063A032D	6
2	40	3	BE.2MN063A040B	BE.2MN063A040C	BE.2MN063A040D	6
2	50	3	BE.2MN063A050B	BE.2MN063A050C	BE.2MN063A050D	6
2	63	3	BE.2MN063A063B	BE.2MN063A063C	BE.2MN063A063D	6

63AF - 3KA (3 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
3	2	3	BE.3MN063A002B	BE.3MN063A002C	BE.3MN063A002D	4
3	4	3	BE.3MN063A004B	BE.3MN063A004C	BE.3MN063A004D	4
3	6	3	BE.3MN063A006B	BE.3MN063A006C	BE.3MN063A006D	4
3	10	3	BE.3MN063A010B	BE.3MN063A010C	BE.3MN063A010D	4
3	16	3	BE.3MN063A016B	BE.3MN063A016C	BE.3MN063A016D	4
3	20	3	BE.3MN063A020B	BE.3MN063A020C	BE.3MN063A020D	4
3	25	3	BE.3MN063A025B	BE.3MN063A025C	BE.3MN063A025D	4
3	32	3	BE.3MN063A032B	BE.3MN063A032C	BE.3MN063A032D	4
3	40	3	BE.3MN063A040B	BE.3MN063A040C	BE.3MN063A040D	4
3	50	3	BE.3MN063A050B	BE.3MN063A050C	BE.3MN063A050D	4
3	63	3	BE.3MN063A063B	BE.3MN063A063C	BE.3MN063A063D	4

63AF - 3KA (4 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
4	2	3	BE.4MN063A002B	BE.4MN063A002C	BE.4MN063A002D	3
4	4	3	BE.4MN063A004B	BE.4MN063A004C	BE.4MN063A004D	3
4	6	3	BE.4MN063A006B	BE.4MN063A006C	BE.4MN063A006D	3
4	10	3	BE.4MN063A010B	BE.4MN063A010C	BE.4MN063A010D	3
4	16	3	BE.4MN063A016B	BE.4MN063A016C	BE.4MN063A016D	3
4	20	3	BE.4MN063A020B	BE.4MN063A020C	BE.4MN063A020D	3
4	25	3	BE.4MN063A025B	BE.4MN063A025C	BE.4MN063A025D	3
4	32	3	BE.4MN063A032B	BE.4MN063A032C	BE.4MN063A032D	3
4	40	3	BE.4MN063A040B	BE.4MN063A040C	BE.4MN063A040D	3
4	50	3	BE.4MN063A050B	BE.4MN063A050C	BE.4MN063A050D	3
4	63	3	BE.4MN063A063B	BE.4MN063A063C	BE.4MN063A063D	3

63AF - 4.5KA (1 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
1	2	4.5	BE.1MN063B002B	BE.1MN063B002C	BE.1MN063B002D	240
1	4	4.5	BE.1MN063B004B	BE.1MN063B004C	BE.1MN063B004D	240
1	6	4.5	BE.1MN063B006B	BE.1MN063B006C	BE.1MN063B006D	240
1	10	4.5	BE.1MN063B010B	BE.1MN063B010C	BE.1MN063B010D	240
1	16	4.5	BE.1MN063B016B	BE.1MN063B016C	BE.1MN063B016D	240
1	20	4.5	BE.1MN063B020B	BE.1MN063B020C	BE.1MN063B020D	240
1	25	4.5	BE.1MN063B025B	BE.1MN063B025C	BE.1MN063B025D	240
1	32	4.5	BE.1MN063B032B	BE.1MN063B032C	BE.1MN063B032D	240
1	40	4.5	BE.1MN063B040B	BE.1MN063B040C	BE.1MN063B040D	240
1	50	4.5	BE.1MN063B050B	BE.1MN063B050C	BE.1MN063B050D	240
1	63	4.5	BE.1MN063B063B	BE.1MN063B063C	BE.1MN063B063D	240

63AF - 4.5KA (2 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
2	2	4.5	BE.2MN063B002B	BE.2MN063B002C	BE.2MN063B002D	120
2	4	4.5	BE.2MN063B004B	BE.2MN063B004C	BE.2MN063B004D	120
2	6	4.5	BE.2MN063B006B	BE.2MN063B006C	BE.2MN063B006D	120
2	10	4.5	BE.2MN063B010B	BE.2MN063B010C	BE.2MN063B010D	120
2	16	4.5	BE.2MN063B016B	BE.2MN063B016C	BE.2MN063B016D	120
2	20	4.5	BE.2MN063B020B	BE.2MN063B020C	BE.2MN063B020D	120
2	25	4.5	BE.2MN063B025B	BE.2MN063B025C	BE.2MN063B025D	120
2	32	4.5	BE.2MN063B032B	BE.2MN063B032C	BE.2MN063B032D	120
2	40	4.5	BE.2MN063B040B	BE.2MN063B040C	BE.2MN063B040D	120
2	50	4.5	BE.2MN063B050B	BE.2MN063B050C	BE.2MN063B050D	120
2	63	4.5	BE.2MN063B063B	BE.2MN063B063C	BE.2MN063B063D	120

63AF - 4.5KA (3 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
3	2	4.5	BE.3MN063B002B	BE.3MN063B002C	BE.3MN063B002D	80
3	4	4.5	BE.3MN063B004B	BE.3MN063B004C	BE.3MN063B004D	80
3	6	4.5	BE.3MN063B006B	BE.3MN063B006C	BE.3MN063B006D	80
3	10	4.5	BE.3MN063B010B	BE.3MN063B010C	BE.3MN063B010D	80
3	16	4.5	BE.3MN063B016B	BE.3MN063B016C	BE.3MN063B016D	80
3	20	4.5	BE.3MN063B020B	BE.3MN063B020C	BE.3MN063B020D	80
3	25	4.5	BE.3MN063B025B	BE.3MN063B025C	BE.3MN063B025D	80
3	32	4.5	BE.3MN063B032B	BE.3MN063B032C	BE.3MN063B032D	80
3	40	4.5	BE.3MN063B040B	BE.3MN063B040C	BE.3MN063B040D	80
3	50	4.5	BE.3MN063B050B	BE.3MN063B050C	BE.3MN063B050D	80
3	63	4.5	BE.3MN063B063B	BE.3MN063B063C	BE.3MN063B063D	80

63AF - 4.5KA (4 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
4	2	4.5	BE.4MN063B002B	BE.4MN063B002C	BE.4MN063B002D	60
4	4	4.5	BE.4MN063B004B	BE.4MN063B004C	BE.4MN063B004D	60
4	6	4.5	BE.4MN063B006B	BE.4MN063B006C	BE.4MN063B006D	60
4	10	4.5	BE.4MN063B010B	BE.4MN063B010C	BE.4MN063B010D	60
4	16	4.5	BE.4MN063B016B	BE.4MN063B016C	BE.4MN063B016D	60
4	20	4.5	BE.4MN063B020B	BE.4MN063B020C	BE.4MN063B020D	60
4	25	4.5	BE.4MN063B025B	BE.4MN063B025C	BE.4MN063B025D	60
4	32	4.5	BE.4MN063B032B	BE.4MN063B032C	BE.4MN063B032D	60
4	40	4.5	BE.4MN063B040B	BE.4MN063B040C	BE.4MN063B040D	60
4	50	4.5	BE.4MN063B050B	BE.4MN063B050C	BE.4MN063B050D	60
4	63	4.5	BE.4MN063B063B	BE.4MN063B063C	BE.4MN063B063D	60

63AF - 6KA (1 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
1	2	6	BE.1MN063C002B	BE.1MN063C002C	BE.1MN063C002D	240
1	4	6	BE.1MN063C004B	BE.1MN063C004C	BE.1MN063C004D	240
1	6	6	BE.1MN063C006B	BE.1MN063C006C	BE.1MN063C006D	240
1	10	6	BE.1MN063C010B	BE.1MN063C010C	BE.1MN063C010D	240
1	16	6	BE.1MN063C016B	BE.1MN063C016C	BE.1MN063C016D	240
1	20	6	BE.1MN063C020B	BE.1MN063C020C	BE.1MN063C020D	240
1	25	6	BE.1MN063C025B	BE.1MN063C025C	BE.1MN063C025D	240
1	32	6	BE.1MN063C032B	BE.1MN063C032C	BE.1MN063C032D	240
1	40	6	BE.1MN063C040B	BE.1MN063C040C	BE.1MN063C040D	240
1	50	6	BE.1MN063C050B	BE.1MN063C050C	BE.1MN063C050D	240
1	63	6	BE.1MN063C063B	BE.1MN063C063C	BE.1MN063C063D	240

63AF - 6KA (2 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
2	2	6	BE.2MN063C002B	BE.2MN063C002C	BE.2MN063C002D	120
2	4	6	BE.2MN063C004B	BE.2MN063C004C	BE.2MN063C004D	120
2	6	6	BE.2MN063C006B	BE.2MN063C006C	BE.2MN063C006D	120
2	10	6	BE.2MN063C010B	BE.2MN063C010C	BE.2MN063C010D	120
2	16	6	BE.2MN063C016B	BE.2MN063C016C	BE.2MN063C016D	120
2	20	6	BE.2MN063C020B	BE.2MN063C020C	BE.2MN063C020D	120
2	25	6	BE.2MN063C025B	BE.2MN063C025C	BE.2MN063C025D	120
2	32	6	BE.2MN063C032B	BE.2MN063C032C	BE.2MN063C032D	120
2	40	6	BE.2MN063C040B	BE.2MN063C040C	BE.2MN063C040D	120
2	50	6	BE.2MN063C050B	BE.2MN063C050C	BE.2MN063C050D	120
2	63	6	BE.2MN063C063B	BE.2MN063C063C	BE.2MN063C063D	120

63AF - 6KA (3 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
3	2	6	BE.3MN063C002B	BE.3MN063C002C	BE.3MN063C002D	80
3	4	6	BE.3MN063C004B	BE.3MN063C004C	BE.3MN063C004D	80
3	6	6	BE.3MN063C006B	BE.3MN063C006C	BE.3MN063C006D	80
3	10	6	BE.3MN063C010B	BE.3MN063C010C	BE.3MN063C010D	80
3	16	6	BE.3MN063C016B	BE.3MN063C016C	BE.3MN063C016D	80
3	20	6	BE.3MN063C020B	BE.3MN063C020C	BE.3MN063C020D	80
3	25	6	BE.3MN063C025B	BE.3MN063C025C	BE.3MN063C025D	80
3	32	6	BE.3MN063C032B	BE.3MN063C032C	BE.3MN063C032D	80
3	40	6	BE.3MN063C040B	BE.3MN063C040C	BE.3MN063C040D	80
3	50	6	BE.3MN063C050B	BE.3MN063C050C	BE.3MN063C050D	80
3	63	6	BE.3MN063C063B	BE.3MN063C063C	BE.3MN063C063D	80

63AF - 6KA (4 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
4	2	6	BE.4MN063C002B	BE.4MN063C002C	BE.4MN063C002D	60
4	4	6	BE.4MN063C004B	BE.4MN063C004C	BE.4MN063C004D	60
4	6	6	BE.4MN063C006B	BE.4MN063C006C	BE.4MN063C006D	60
4	10	6	BE.4MN063C010B	BE.4MN063C010C	BE.4MN063C010D	60
4	16	6	BE.4MN063C016B	BE.4MN063C016C	BE.4MN063C016D	60
4	20	6	BE.4MN063C020B	BE.4MN063C020C	BE.4MN063C020D	60
4	25	6	BE.4MN063C025B	BE.4MN063C025C	BE.4MN063C025D	3
4	32	6	BE.4MN063C032B	BE.4MN063C032C	BE.4MN063C032D	3
4	40	6	BE.4MN063C040B	BE.4MN063C040C	BE.4MN063C040D	3
4	50	6	BE.4MN063C050B	BE.4MN063C050C	BE.4MN063C050D	3
4	63	6	BE.4MN063C063B	BE.4MN063C063C	BE.4MN063C063D	3

63AF - 10KA (1 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
1	2	10	BE.1MN063D002B	BE.1MN063D002C	BE.1MN063D002D	12
1	4	10	BE.1MN063D004B	BE.1MN063D004C	BE.1MN063D004D	12
1	6	10	BE.1MN063D006B	BE.1MN063D006C	BE.1MN063D006D	12
1	10	10	BE.1MN063D010B	BE.1MN063D010C	BE.1MN063D010D	12
1	16	10	BE.1MN063D016B	BE.1MN063D016C	BE.1MN063D016D	12
1	20	10	BE.1MN063D020B	BE.1MN063D020C	BE.1MN063D020D	12
1	25	10	BE.1MN063D025B	BE.1MN063D025C	BE.1MN063D025D	12
1	32	10	BE.1MN063D032B	BE.1MN063D032C	BE.1MN063D032D	12
1	40	10	BE.1MN063D040B	BE.1MN063D040C	BE.1MN063D040D	12
1	50	10	BE.1MN063D050B	BE.1MN063D050C	BE.1MN063D050D	12
1	63	10	BE.1MN063D063B	BE.1MN063D063C	BE.1MN063D063D	12

63AF - 10KA (2 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
2	2	10	BE.2MN063D002B	BE.2MN063D002C	BE.2MN063D002D	6
2	4	10	BE.2MN063D004B	BE.2MN063D004C	BE.2MN063D004D	6
2	6	10	BE.2MN063D006B	BE.2MN063D006C	BE.2MN063D006D	6
2	10	10	BE.2MN063D010B	BE.2MN063D010C	BE.2MN063D010D	6
2	16	10	BE.2MN063D016B	BE.2MN063D016C	BE.2MN063D016D	6
2	20	10	BE.2MN063D020B	BE.2MN063D020C	BE.2MN063D020D	6
2	25	10	BE.2MN063D025B	BE.2MN063D025C	BE.2MN063D025D	6
2	32	10	BE.2MN063D032B	BE.2MN063D032C	BE.2MN063D032D	6
2	40	10	BE.2MN063D040B	BE.2MN063D040C	BE.2MN063D040D	6
2	50	10	BE.2MN063D050B	BE.2MN063D050C	BE.2MN063D050D	6
2	63	10	BE.2MN063D063B	BE.2MN063D063C	BE.2MN063D063D	6

63AF - 10KA (3 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
3	2	10	BE.3MN063D002B	BE.3MN063D002C	BE.3MN063D002D	4
3	4	10	BE.3MN063D004B	BE.3MN063D004C	BE.3MN063D004D	4
3	6	10	BE.3MN063D006B	BE.3MN063D006C	BE.3MN063D006D	4
3	10	10	BE.3MN063D010B	BE.3MN063D010C	BE.3MN063D010D	4
3	16	10	BE.3MN063D016B	BE.3MN063D016C	BE.3MN063D016D	4
3	20	10	BE.3MN063D020B	BE.3MN063D020C	BE.3MN063D020D	4
3	25	10	BE.3MN063D025B	BE.3MN063D025C	BE.3MN063D025D	4
3	32	10	BE.3MN063D032B	BE.3MN063D032C	BE.3MN063D032D	4
3	40	10	BE.3MN063D040B	BE.3MN063D040C	BE.3MN063D040D	4
3	50	10	BE.3MN063D050B	BE.3MN063D050C	BE.3MN063D050D	4
3	63	10	BE.3MN063D063B	BE.3MN063D063C	BE.3MN063D063D	4

63AF - 10KA (4 Pole)



No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
4	2	10	BE.4MN063D002B	BE.4MN063D002C	BE.4MN063D002D	3
4	4	10	BE.4MN063D004B	BE.4MN063D004C	BE.4MN063D004D	3
4	6	10	BE.4MN063D006B	BE.4MN063D006C	BE.4MN063D006D	3
4	10	10	BE.4MN063D010B	BE.4MN063D010C	BE.4MN063D010D	3
4	16	10	BE.4MN063D016B	BE.4MN063D016C	BE.4MN063D016D	3
4	20	10	BE.4MN063D020B	BE.4MN063D020C	BE.4MN063D020D	3
4	25	10	BE.4MN063D025B	BE.4MN063D025C	BE.4MN063D025D	3
4	32	10	BE.4MN063D032B	BE.4MN063D032C	BE.4MN063D032D	3
4	40	10	BE.4MN063D040B	BE.4MN063D040C	BE.4MN063D040D	3
4	50	10	BE.4MN063D050B	BE.4MN063D050C	BE.4MN063D050D	3
4	63	10	BE.4MN063D063B	BE.4MN063D063C	BE.4MN063D063D	3



125AF - 6KA

No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
1	80	6	BE.1MN125C080B	BE.1MN125C080C	BE.1MN125C080D	12
1	100	6	BE.1MN125C100B	BE.1MN125C100C	BE.1MN125C100D	12
1	125	6	BE.1MN125C125B	BE.1MN125C125C	BE.1MN125C125D	12

No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
2	80	6	BE.2MN125C080B	BE.2MN125C080C	BE.2MN125C080D	60
2	100	6	BE.2MN125C100B	BE.2MN125C100C	BE.2MN125C100D	60
2	125	6	BE.2MN125C125B	BE.2MN125C125C	BE.2MN125C125D	60

No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
3	80	6	BE.3MN125C080B	BE.3MN125C080C	BE.3MN125C080D	4
3	100	6	BE.3MN125C100B	BE.3MN125C100C	BE.3MN125C100D	4
3	125	6	BE.3MN125C125B	BE.3MN125C125C	BE.3MN125C125D	4

No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
4	80	6	BE.4MN125C080B	BE.4MN125C080C	BE.4MN125C080D	3
4	100	6	BE.4MN125C100B	BE.4MN125C100C	BE.4MN125C100D	3
4	125	6	BE.4MN125C125B	BE.4MN125C125C	BE.4MN125C125D	3



125AF - 10KA

No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
1	80	10	BE.1MN125D080B	BE.1MN125D080C	BE.1MN125D080D	12
1	100	10	BE.1MN125D100B	BE.1MN125D100C	BE.1MN125D100D	120
1	125	10	BE.1MN125D125B	BE.1MN125D125C	BE.1MN125D125D	120

No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
2	80	10	BE.2MN125D080B	BE.2MN125D080C	BE.2MN125D080D	60
2	100	10	BE.2MN125D100B	BE.2MN125D100C	BE.2MN125D100D	60
2	125	10	BE.2MN125D125B	BE.2MN125D125C	BE.2MN125D125D	60

No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
3	80	10	BE.3MN125D080B	BE.3MN125D080C	BE.3MN125D080D	40
3	100	10	BE.3MN125D100B	BE.3MN125D100C	BE.3MN125D100D	40
3	125	10	BE.3MN125D125B	BE.3MN125D125C	BE.3MN125D125D	40

No.of Poles	Rated Current (A)	Breaking Capacity (KA)	(B) Tripping Curve	(C) Tripping Curve	(D) Tripping Curve	Packing Unit
4	80	10	BE.4MN125D080B	BE.4MN125D080C	BE.4MN125D080D	30
4	100	10	BE.4MN125D100B	BE.4MN125D100C	BE.4MN125D100D	30
4	125	10	BE.4MN125D125B	BE.4MN125D125C	BE.4MN125D125D	30

MCBs Accessories

New Code	MCB Matched
BE.MN063AXD	MN063
BE.MN063ALD	
BE.MN063STD	
BE.MN125AXD	MN125
BE.MN125ALD	
BE.MN125STD	

RCCB (2Poles)



Number of Poles	Rated Current (A)	Current Sensitivity (mA)	Rated Conditional short circuit current Inc		Packing Unit
			6KA	10KA	
2	16	10	BE.2RC080C016M	BE.2RC080D016M	1
2	25	10	BE.2RC080C025M	BE.2RC080D025M	1
2	16	30	BE.2RC080C016L	BE.2RC080D016L	1
2	25	30	BE.2RC080C025L	BE.2RC080D025L	6
2	32	30	BE.2RC080C032L	BE.2RC080D032L	1
2	40	30	BE.2RC080C040L	BE.2RC080D040L	6
2	50	30	BE.2RC080C050L	BE.2RC080D050L	1
2	63	30	BE.2RC080C063L	BE.2RC080D063L	6
2	80	30	BE.2RC080C080L	BE.2RC080D080L	6
2	16	100	BE.2RC080C016S	BE.2RC080D016S	1
2	25	100	BE.2RC080C025S	BE.2RC080D025S	1
2	32	100	BE.2RC080C032S	BE.2RC080D032S	1
2	40	100	BE.2RC080C040S	BE.2RC080D040S	1
2	50	100	BE.2RC080C050S	BE.2RC080D050S	1
2	63	100	BE.2RC080C063S	BE.2RC080D063S	1
2	80	100	BE.2RC080C080S	BE.2RC080D080S	1
2	16	300	BE.2RC080C016F	BE.2RC080D016F	1
2	25	300	BE.2RC080C025F	BE.2RC080D025F	1
2	32	300	BE.2RC080C032F	BE.2RC080D032F	1
2	40	300	BE.2RC080C040F	BE.2RC080D040F	1
2	50	300	BE.2RC080C050F	BE.2RC080D050F	1
2	63	300	BE.2RC080C063F	BE.2RC080D063F	1
2	80	300	BE.2RC080C080F	BE.2RC080D080F	1

RCCB (4Poles)



Number of Poles	Rated Current (A)	Current Sensitivity (mA)	Rated Conditional short circuit current Inc		Packing Unit
			6KA	10KA	
4	25	10	BE.4RC100C025M	BE.4RC100D025M	1
4	16	30	BE.4RC100C016L	BE.4RC100D016L	1
4	25	30	BE.4RC100C025L	BE.4RC100D025L	3
4	32	30	BE.4RC100C032L	BE.4RC100D032L	1
4	40	30	BE.4RC100C040L	BE.4RC100D040L	3
4	50	30	BE.4RC100C050L	BE.4RC100D050L	1
4	63	30	BE.4RC100C063L	BE.4RC100D063L	3
4	80	30	BE.4RC100C080L	BE.4RC100D080L	3
4	16	100	BE.4RC100C016S	BE.4RC100D016S	1
4	25	100	BE.4RC100C025S	BE.4RC100D025S	1
4	32	100	BE.4RC100C032S	BE.4RC100D032S	1
4	40	100	BE.4RC100C040S	BE.4RC100D040S	1
4	50	100	BE.4RC100C050S	BE.4RC100D050S	1
4	63	100	BE.4RC100C063S	BE.4RC100D063S	1
4	80	100	BE.4RC100C080S	BE.4RC100D080S	1
4	16	300	BE.4RC100C016F	BE.4RC100D0116F	1
4	25	300	BE.4RC100C025F	BE.4RC100D025F	1
4	32	300	BE.4RC100C032F	BE.4RC100D032F	1
4	40	300	BE.4RC100C040F	BE.4RC100D040F	1
4	50	300	BE.4RC100C050F	BE.4RC100D050F	1
4	63	300	BE.4RC100C063F	BE.4RC100D063F	3
4	80	300	BE.4RC100C080F	BE.4RC100D080F	3

IS (1 Pole)



No. of Poles	Rated Current (A)	Order Code	Packing Unit
1	16	BE.1IS125N016N	12
1	20	BE.1IS125N020N	12
1	25	BE.1IS125N025N	12
1	32	BE.1IS125N032N	12
1	40	BE.1IS125N040N	240
1	50	BE.1IS125N050N	12
1	63	BE.1IS125N063N	240
1	80	BE.1IS125N080N	240
1	100	BE.1IS125N100N	240
1	125	BE.1IS125N125N	240

IS (2 Pole)



No. of Poles	Rated Current (A)	Order Code	Packing Unit
2	16	BE.2IS125N016N	6
2	20	BE.2IS125N020N	6
2	25	BE.2IS125N025N	6
2	32	BE.2IS125N032N	6
2	40	BE.2IS125N040N	120
2	50	BE.2IS125N050N	6
2	63	BE.2IS125N063N	125
2	80	BE.2IS125N080N	150
2	100	BE.2IS125N100N	150
2	125	BE.2IS125N125N	120

IS (3 Pole)



No. of Poles	Rated Current (A)	Order Code	Packing Unit
3	16	BE.3IS125N016N	4
3	20	BE.3IS125N020N	4
3	25	BE.3IS125N025N	4
3	32	BE.3IS125N032N	4
3	40	BE.3IS125N040N	4
3	50	BE.3IS125N050N	4
3	63	BE.3IS125N063N	190
3	80	BE.3IS125N080N	200
3	100	BE.3IS125N100N	200
3	125	BE.3IS125N125N	4

IS (4 Pole)



No. of Poles	Rated Current (A)	Order Code	Packing Unit
4	16	BE.4IS125N016N	3
4	20	BE.4IS125N020N	3
4	25	BE.4IS125N025N	3
4	32	BE.4IS125N032N	3
4	40	BE.4IS125N040N	3
4	50	BE.4IS125N050N	3
4	63	BE.4IS125N063N	3
4	80	BE.4IS125N080N	3
4	100	BE.4IS125N100N	3
4	125	BE.4IS125N125N	3

Silent Contactor (2 contacts)



Rated current In(A)		Contact position	Control voltage (Vac)	Rated control power in (KW)		New Code	Packing Unit
Ac-1	Ac-3			AC1 /230V	AC3 /230V		
10	4	1NO+1NC	24/230	2	0.75	BE.2SC225D1011	120
10	4	2NO	24/230	2	0.75	BE.2SC225D1020	120
10	4	2NC	24/230	2	0.75	BE.2SC225D1002	120
16	5.5	1NO+1NC	24/230	3.2	1.0	BE.2SC225D1611	120
16	5.5	2NO	24/230	3.2	1.0	BE.2SC225D1620	120
16	5.5	2NC	24/230	3.2	1.0	BE.2SC225D1602	120
20	7	1NO+1NC	24/230	4	1.2	BE.2SC225D2011	120
20	7	2NO	24/230	4	1.2	BE.2SC225D2020	120
20	7	2NC	24/230	4	1.2	BE.2SC225D2002	120
25	8.5	1NO+1NC	24/230	5	1.4	BE.2SC225D2511	12
25	8.5	2NO	24/230	5	1.4	BE.2SC225D2520	12
25	8.5	2NC	24/230	5	1.4	BE.2SC225D2502	12
32	12	1NO+1NC	24/230	6.5	2	BE.2SC263D3211	60
32	12	2NO	24/230	6.5	2	BE.2SC263D3220	60
32	12	2NC	24/230	6.5	2	BE.2SC263D3202	60
40	15	1NO+1NC	24/230	8.5	2.5	BE.2SC263D4011	6
40	15	2NO	24/230	8.5	2.5	BE.2SC263D4020	6
40	15	2NC	24/230	8.5	2.5	BE.2SC263D4002	6
63	25	1NO+1NC	24/230	13	4	BE.2SC263D6311	6
63	25	2NO	24/230	13	4	BE.2SC263D6320	6
63	25	2NC	24/230	13	4	BE.2SC263D6302	6

Silent Contactor (4 contacts)



Rated current In(A)		Contact position	Control voltage (Vac)	Rated control power in (KW)		New Code	Packing Unit
Ac-1	Ac-3			AC1 /230V	AC3 /230V		
10	4	2NO+2NC	24/230	6.2	2.2	BE.4SC425D1022	60
10	4	3NO+1NC	24/230	6.2	2.2	BE.4SC425D1031	60
10	4	4NO	24/230	6.2	2.2	BE.4SC425D1040	60
10	4	4NC	24/230	6.2	2.2	BE.4SC425D1004	60
16	5.5	2NO+2NC	24/230	10	3	BE.4SC425D1622	60
16	5.5	3NO+1NC	24/230	10	3	BE.4SC425D1631	60
16	5.5	4NO	24/230	10	3	BE.4SC425D1640	60
16	5.5	4NC	24/230	10	3	BE.4SC425D1604	60
20	7	2NO+2NC	24/230	13	3.5	BE.4SC425D2022	60
20	7	3NO+1NC	24/230	13	3.5	BE.4SC425D2031	60
20	7	4NO	24/230	13	3.5	BE.4SC425D2040	60
20	7	4NC	24/230	13	3.5	BE.4SC425D2004	60
25	8.5	2NO+2NC	24/230	15	4	BE.4SC425D2522	60
25	8.5	3NO+1NC	24/230	15	4	BE.4SC425D2531	60
25	8.5	4NO	24/230	15	4	BE.4SC425D2540	60
25	8.5	4NC	24/230	15	4	BE.4SC425D2504	60
32	12	2NO+2NC	24/230	21	6.5	BE.4SC463D3222	40
32	12	3NO+1NC	24/230	21	6.5	BE.4SC463D3231	40
32	12	4NO	24/230	21	6.5	BE.4SC463D3240	40
32	12	4NC	24/230	21	6.5	BE.4SC463D3204	40
40	15	2NO+2NC	24/230	26	7.5	BE.4SC463D4022	40
40	15	3NO+1NC	24/230	26	7.5	BE.4SC463D4031	40
40	15	4NO	24/230	26	7.5	BE.4SC463D4040	40
40	15	4NC	24/230	26	7.5	BE.4SC463D4004	40
63	25	2NO+2NC	24/230	40	13	BE.4SC463D6322	40
63	25	3NO+1NC	24/230	40	13	BE.4SC463D6331	40
63	25	4NO	24/230	40	13	BE.4SC463D6340	40
63	25	4NC	24/230	40	13	BE.4SC463D6304	40

1- Coil 24VAC



Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC12	4	9	20	1NO	24VAC	BE.3PC012A0090	BE.4PC012A0090	1
PC12	4	9	20	1NC	24VAC	BE.3PC012A009C	BE.4PC012A009C	1
PC12	4	9	20	1NO+1NC	24VAC	BE.3PC012A009D	BE.4PC012A009D	1
PC12	5.5	12	20	1NO	24VAC	BE.3PC012A0120	BE.4PC012A0120	1
PC12	5.5	12	20	1NC	24VAC	BE.3PC012A012C	BE.4PC012A012C	1
PC12	5.5	12	20	1NO+1NC	24VAC	BE.3PC012A012D	BE.4PC012A012D	1
PC18	7.5	18	32	1NO	24VAC	BE.3PC018A0180	BE.4PC018A0180	1
PC18	7.5	18	32	1NC	24VAC	BE.3PC018A018C	BE.4PC018A018C	1
PC18	7.5	18	32	1NO+1NC	24VAC	BE.3PC018A018D	BE.4PC018A018D	1
PC25	11	25	40	1NO	24VAC	BE.3PC025A0250	BE.4PC025A0250	1
PC25	11	25	40	1NC	24VAC	BE.3PC025A025C	BE.4PC025A025C	1
PC25	11	25	40	1NO+1NC	24VAC	BE.3PC025A025D	BE.4PC025A025D	1
PC32	15	32	50	1NO	24VAC	BE.3PC032A0320	BE.4PC032A0320	1
PC32	15	32	50	1NC	24VAC	BE.3PC032A032C	BE.4PC032A032C	1
PC32	15	32	50	1NO+1NC	24VAC	BE.3PC032A032D	BE.4PC032A032D	1
PC65	18.5	40	60	1NO+1NC	24VAC	BE.3PC065A040D	BE.4PC065A040D	1
PC65	22	50	80	1NO+1NC	24VAC	BE.3PC065A050D	BE.4PC065A050D	1
PC65	30	65	80	1NO+1NC	24VAC	BE.3PC065A065D	BE.4PC065A065D	1
PC95	37	80	100	1NO+1NC	24VAC	BE.3PC095A080D	BE.4PC095A080D	1
PC95	45	95	125	1NO+1NC	24VAC	BE.3PC095A095D	BE.4PC095A095D	1
PC115	55	115	200	1NO+1NC	24VAC	BE.3PC115A115D	BE.4PC115A115D	1
PC115	55	115	200	2NO+2NC	24VAC	BE.3PC115A115F	BE.4PC115A115F	1
PC150	75	150	200	1NO+1NC	24VAC	BE.3PC150A150D	BE.4PC150A150D	1
PC150	75	150	200	2NO+2NC	24VAC	BE.3PC150A150F	BE.4PC150A150F	1
PC185	90	185	275	1NO+1NC	24VAC	BE.3PC185A185D	BE.4PC185A185D	1
PC185	90	185	275	2NO+2NC	24VAC	BE.3PC185A185F	BE.4PC185A185F	1

Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC225	110	225	275	1NO+1NC	24VAC	BE.3PC225A225D	BE.4PC225A225D	1
PC225	110	225	275	2NO+2NC	24VAC	BE.3PC225A225F	BE.4PC225A225F	1
PC265	132	265	315	1NO+1NC	24VAC	BE.3PC265A265D	BE.4PC265A265D	1
PC265	132	265	315	2NO+2NC	24VAC	BE.3PC265A265F	BE.4PC265A265F	1
PC330	160	330	380	1NO+1NC	24VAC	BE.3PC330A330D	BE.4PC330A330D	1
PC330	160	330	380	2NO+2NC	24VAC	BE.3PC330A330F	BE.4PC330A330F	1
PC400	200	400	460	1NO+1NC	24VAC	BE.3PC400A400D	BE.4PC400A400D	1
PC400	200	400	460	2NO+2NC	24VAC	BE.3PC400A400F	BE.4PC400A400F	1
PC500	250	500	580	1NO+1NC	24VAC	BE.3PC500A500D	BE.4PC500A500D	1
PC500	250	500	580	2NO+2NC	24VAC	BE.3PC500A500F	BE.4PC500A500F	1
PC630	335	630	850	1NO+1NC	24VAC	BE.3PC630A630D	BE.4PC630A630D	1
PC630	335	630	850	2NO+2NC	24VAC	BE.3PC630A630F	BE.4PC630A630F	1
PC800	400	800	850	1NO+1NC	24VAC	BE.3PC800A800D	BE.4PC800A800D	1
PC800	400	800	850	2NO+2NC	24VAC	BE.3PC800A800F	BE.4PC800A800F	1
PC1000	500	1000	1200	1NO+1NC	24VAC	BE.3PC999A999D	BE.4PC999A999D	1
PC1000	500	1000	1200	2NO+2NC	24VAC	BE.3PC999A999F	BE.4PC999A999F	1

2- Coil 48VAC



Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC12	4	9	20	1NO	48VAC	BE.3PC012B0090	BE.4PC012B0090	1
PC12	4	9	20	1NC	48VAC	BE.3PC012B009C	BE.4PC012B009C	1
PC12	4	9	20	1NO+1NC	48VAC	BE.3PC012B009D	BE.4PC012B009D	1
PC12	5.5	12	20	1NO	48VAC	BE.3PC012B0120	BE.4PC012B0120	1
PC12	5.5	12	20	1NC	48VAC	BE.3PC012B012C	BE.4PC012B012C	1
PC12	5.5	12	20	1NO+1NC	48VAC	BE.3PC012B012D	BE.4PC012B012D	1
PC18	7.5	18	32	1NO	48VAC	BE.3PC018B0180	BE.4PC018B0180	1
PC18	7.5	18	32	1NC	48VAC	BE.3PC018B018C	BE.4PC018B018C	1
PC18	7.5	18	32	1NO+1NC	48VAC	BE.3PC018B018D	BE.4PC018B018D	1
PC25	11	25	40	1NO	48VAC	BE.3PC025B0250	BE.4PC025B0250	1
PC25	11	25	40	1NC	48VAC	BE.3PC025B025C	BE.4PC025B025C	1
PC25	11	25	40	1NO+1NC	48VAC	BE.3PC025B025D	BE.4PC025B025D	1
PC32	15	32	50	1NO	48VAC	BE.3PC032B0320	BE.4PC032B0320	1
PC32	15	32	50	1NC	48VAC	BE.3PC032B032C	BE.4PC032B032C	1
PC32	15	32	50	1NO+1NC	48VAC	BE.3PC032B032D	BE.4PC032B032D	1
PC65	18.5	40	60	1NO+1NC	48VAC	BE.3PC065B040D	BE.4PC065B040D	1
PC65	22	50	80	1NO+1NC	48VAC	BE.3PC065B050D	BE.4PC065B050D	1
PC65	30	65	80	1NO+1NC	48VAC	BE.3PC065B065D	BE.4PC065B065D	1
PC95	37	80	100	1NO+1NC	48VAC	BE.3PC095B080D	BE.4PC095B080D	1
PC95	45	95	125	1NO+1NC	48VAC	BE.3PC095B095D	BE.4PC095B095D	1
PC115	55	115	200	1NO+1NC	48VAC	BE.3PC115B115D	BE.4PC115B115D	1
PC115	55	115	200	2NO+2NC	48VAC	BE.3PC115B115F	BE.4PC115B115F	1
PC150	75	150	200	1NO+1NC	48VAC	BE.3PC150B150D	BE.4PC150B150D	1
PC150	75	150	200	2NO+2NC	48VAC	BE.3PC150B150F	BE.4PC150B150F	1
PC185	90	185	275	1NO+1NC	48VAC	BE.3PC185B185D	BE.4PC185B185D	1
PC185	90	185	275	2NO+2NC	48VAC	BE.3PC185B185F	BE.4PC185B185F	1
PC225	110	225	275	1NO+1NC	48VAC	BE.3PC225B225D	BE.4PC225B225D	1

Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC225	110	225	275	2NO+2NC	48VAC	BE.3PC225B225F	BE.4PC225B225F	1
PC265	132	265	315	1NO+1NC	48VAC	BE.3PC265B265D	BE.4PC265B265D	1
PC265	132	265	315	2NO+2NC	48VAC	BE.3PC265B265F	BE.4PC265B265F	1
PC330	160	330	380	1NO+1NC	48VAC	BE.3PC330B330D	BE.4PC330B330D	1
PC330	160	330	380	2NO+2NC	48VAC	BE.3PC330B330F	BE.4PC330B330F	1
PC400	200	400	460	1NO+1NC	48VAC	BE.3PC400B400D	BE.4PC400B400D	1
PC400	200	400	460	2NO+2NC	48VAC	BE.3PC400B400F	BE.4PC400B400F	1
PC500	250	500	580	1NO+1NC	48VAC	BE.3PC500B500D	BE.4PC500B500D	1
PC500	250	500	580	2NO+2NC	48VAC	BE.3PC500B500F	BE.4PC500B500F	1
PC630	335	630	850	1NO+1NC	48VAC	BE.3PC630B630D	BE.4PC630B630D	1
PC630	335	630	850	2NO+2NC	48VAC	BE.3PC630B630F	BE.4PC630B630F	1
PC800	400	800	850	1NO+1NC	48VAC	BE.3PC800B800D	BE.4PC800B800D	1
PC800	400	800	850	2NO+2NC	48VAC	BE.3PC800B800F	BE.4PC800B800F	1
PC1000	500	1000	1200	1NO+1NC	48VAC	BE.3PC999B999D	BE.4PC999B999D	1
PC1000	500	1000	1200	2NO+2NC	48VAC	BE.3PC999B999F	BE.4PC999B999F	1

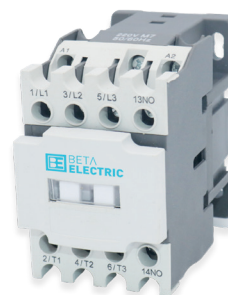
3- Coil 110VAC



Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC12	4	9	20	1NO	110VAC	BE.3PC012C0090	BE.4PC012C0090	1
PC12	4	9	20	1NC	110VAC	BE.3PC012C009C	BE.4PC012C009C	1
PC12	4	9	20	1NO+1NC	110VAC	BE.3PC012C009D	BE.4PC012C009D	1
PC12	5.5	12	20	1NO	110VAC	BE.3PC012C0120	BE.4PC012C0120	1
PC12	5.5	12	20	1NC	110VAC	BE.3PC012C012C	BE.4PC012C012C	1
PC12	5.5	12	20	1NO+1NC	110VAC	BE.3PC012C012D	BE.4PC012C012D	1
PC18	7.5	18	32	1NO	110VAC	BE.3PC018C0180	BE.4PC018C0180	1
PC18	7.5	18	32	1NC	110VAC	BE.3PC018C018C	BE.4PC018C018C	1
PC18	7.5	18	32	1NO+1NC	110VAC	BE.3PC018C018D	BE.4PC018C018D	1
PC25	11	25	40	1NO	110VAC	BE.3PC025C0250	BE.4PC025C0250	1
PC25	11	25	40	1NC	110VAC	BE.3PC025C025C	BE.4PC025C025C	1
PC25	11	25	40	1NO+1NC	110VAC	BE.3PC025C025D	BE.4PC025C025D	1
PC32	15	32	50	1NO	110VAC	BE.3PC032C0320	BE.4PC032C0320	1
PC32	15	32	50	1NC	110VAC	BE.3PC032C032C	BE.4PC032C032C	1
PC32	15	32	50	1NO+1NC	110VAC	BE.3PC032C032D	BE.4PC032C032D	1
PC65	18.5	40	60	1NO+1NC	110VAC	BE.3PC065C040D	BE.4PC065C040D	1
PC65	22	50	80	1NO+1NC	110VAC	BE.3PC065C050D	BE.4PC065C050D	1
PC65	30	65	80	1NO+1NC	110VAC	BE.3PC065C065D	BE.4PC065C065D	1
PC95	37	80	100	1NO+1NC	110VAC	BE.3PC095C080D	BE.4PC095C080D	1
PC95	45	95	125	1NO+1NC	110VAC	BE.3PC095C095D	BE.4PC095C095D	1
PC115	55	115	200	1NO+1NC	110VAC	BE.3PC115C115D	BE.4PC115C115D	1
PC115	55	115	200	2NO+2NC	110VAC	BE.3PC115C115F	BE.4PC115C115F	1
PC150	75	150	200	1NO+1NC	110VAC	BE.3PC150C150D	BE.4PC150C150D	1
PC150	75	150	200	2NO+2NC	110VAC	BE.3PC150C150F	BE.4PC150C150F	1
PC185	90	185	275	1NO+1NC	110VAC	BE.3PC185C185D	BE.4PC185C185D	1
PC185	90	185	275	2NO+2NC	110VAC	BE.3PC185C185F	BE.4PC185C185F	1

Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC225	110	225	275	1NO+1NC	110VAC	BE.3PC225C225D	BE.4PC225C225D	1
PC225	110	225	275	2NO+2NC	110VAC	BE.3PC225C225F	BE.4PC225C225F	1
PC265	132	265	315	1NO+1NC	110VAC	BE.3PC265C265D	BE.4PC265C265D	1
PC265	132	265	315	2NO+2NC	110VAC	BE.3PC265C265F	BE.4PC265C265F	1
PC330	160	330	380	1NO+1NC	110VAC	BE.3PC330C330D	BE.4PC330C330D	1
PC330	160	330	380	2NO+2NC	110VAC	BE.3PC330C330F	BE.4PC330C330F	1
PC400	200	400	460	1NO+1NC	110VAC	BE.3PC400C400D	BE.4PC400C400D	1
PC400	200	400	460	2NO+2NC	110VAC	BE.3PC400C400F	BE.4PC400C400F	1
PC500	250	500	580	1NO+1NC	110VAC	BE.3PC500C500D	BE.4PC500C500D	1
PC500	250	500	580	2NO+2NC	110VAC	BE.3PC500C500F	BE.4PC500C500F	1
PC630	335	630	850	1NO+1NC	110VAC	BE.3PC630C630D	BE.4PC630C630D	1
PC630	335	630	850	2NO+2NC	110VAC	BE.3PC630C630F	BE.4PC630C630F	1
PC800	400	800	850	1NO+1NC	110VAC	BE.3PC800C800D	BE.4PC800C800D	1
PC800	400	800	850	2NO+2NC	110VAC	BE.3PC800C800F	BE.4PC800C800F	1
PC1000	500	1000	1200	1NO+1NC	110VAC	BE.3PC999C999D	BE.4PC999C999D	1
PC1000	500	1000	1200	2NO+2NC	110VAC	BE.3PC999C999F	BE.4PC999C999F	1

4- Coil 220VAC



Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC12	4	9	20	1NO	220VAC	BE.3PC012D0090	BE.4PC012D0090	50
PC12	4	9	20	1NC	220VAC	BE.3PC012D009C	BE.4PC012D009C	50
PC12	4	9	20	1NO+1NC	220VAC	BE.3PC012D009D	BE.4PC012D009D	1
PC12	5.5	12	20	1NO	220VAC	BE.3PC012D0120	BE.4PC012D0120	50
PC12	5.5	12	20	1NC	220VAC	BE.3PC012D012C	BE.4PC012D012C	50
PC12	5.5	12	20	1NO+1NC	220VAC	BE.3PC012D012D	BE.4PC012D012D	1
PC18	7.5	18	32	1NO	220VAC	BE.3PC018D0180	BE.4PC018D0180	50
PC18	7.5	18	32	1NC	220VAC	BE.3PC018D018C	BE.4PC018D018C	50
PC18	7.5	18	32	1NO+1NC	220VAC	BE.3PC018D018D	BE.4PC018D018D	1
PC25	11	25	40	1NO	220VAC	BE.3PC025D0250	BE.4PC025D0250	40
PC25	11	25	40	1NC	220VAC	BE.3PC025D025C	BE.4PC025D025C	40
PC25	11	25	40	1NO+1NC	220VAC	BE.3PC025D025D	BE.4PC025D025D	1
PC32	15	32	50	1NO	220VAC	BE.3PC032D0320	BE.4PC032D0320	40
PC32	15	32	50	1NC	220VAC	BE.3PC032D032C	BE.4PC032D032C	40
PC32	15	32	50	1NO+1NC	220VAC	BE.3PC032D032D	BE.4PC032D032D	1
PC65	18.5	40	60	1NO+1NC	220VAC	BE.3PC065D040D	BE.4PC065D040D	20
PC65	22	50	80	1NO+1NC	220VAC	BE.3PC065D050D	BE.4PC065D050D	20
PC65	30	65	80	1NO+1NC	220VAC	BE.3PC065D065D	BE.4PC065D065D	20
PC95	37	80	100	1NO+1NC	220VAC	BE.3PC095D080D	BE.4PC095D080D	16
PC95	45	95	125	1NO+1NC	220VAC	BE.3PC095D095D	BE.4PC095D095D	16
PC115	55	115	200	1NO+1NC	220VAC	BE.3PC115D115D	BE.4PC115D115D	1
PC115	55	115	200	2NO+2NC	220VAC	BE.3PC115D115F	BE.4PC115D115F	1
PC150	75	150	200	1NO+1NC	220VAC	BE.3PC150D150D	BE.4PC150D150D	1
PC150	75	150	200	2NO+2NC	220VAC	BE.3PC150D150F	BE.4PC150D150F	1
PC185	90	185	275	1NO+1NC	220VAC	BE.3PC185D185D	BE.4PC185D185D	1
PC185	90	185	275	2NO+2NC	220VAC	BE.3PC185D185F	BE.4PC185D185F	1

Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC225	110	225	275	1NO+1NC	220VAC	BE.3PC225D225D	BE.4PC225D225D	1
PC225	110	225	275	2NO+2NC	220VAC	BE.3PC225D225F	BE.4PC225D225F	1
PC265	132	265	315	1NO+1NC	220VAC	BE.3PC265D265D	BE.4PC265D265D	1
PC265	132	265	315	2NO+2NC	220VAC	BE.3PC265D265F	BE.4PC265D265F	1
PC330	160	330	380	1NO+1NC	220VAC	BE.3PC330D330D	BE.4PC330D330D	1
PC330	160	330	380	2NO+2NC	220VAC	BE.3PC330D330F	BE.4PC330D330F	1
PC400	200	400	460	1NO+1NC	220VAC	BE.3PC400D400D	BE.4PC400D400D	1
PC400	200	400	460	2NO+2NC	220VAC	BE.3PC400D400F	BE.4PC400D400F	1
PC500	250	500	580	1NO+1NC	220VAC	BE.3PC500D500D	BE.4PC500D500D	1
PC500	250	500	580	2NO+2NC	220VAC	BE.3PC500D500F	BE.4PC500D500F	1
PC630	335	630	850	1NO+1NC	220VAC	BE.3PC630D630D	BE.4PC630D630D	1
PC630	335	630	850	2NO+2NC	220VAC	BE.3PC630D630F	BE.4PC630D630F	1
PC800	400	800	850	1NO+1NC	220VAC	BE.3PC800D800D	BE.4PC800D800D	1
PC800	400	800	850	2NO+2NC	220VAC	BE.3PC800D800F	BE.4PC800D800F	1
PC1000	500	1000	1200	1NO+1NC	220VAC	BE.3PC999D999D	BE.4PC999D999D	1
PC1000	500	1000	1200	2NO+2NC	220VAC	BE.3PC999D999F	BE.4PC999D999F	1

5- Coil 380VAC



Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC12	4	9	20	1NO	380VAC	BE.3PC012E0090	BE.4PC012E0090	1
PC12	4	9	20	1NC	380VAC	BE.3PC012E009C	BE.4PC012E009C	1
PC12	4	9	20	1NO+1NC	380VAC	BE.3PC012E009D	BE.4PC012E009D	1
PC12	5.5	12	20	1NO	380VAC	BE.3PC012E0120	BE.4PC012E0120	1
PC12	5.5	12	20	1NC	380VAC	BE.3PC012E012C	BE.4PC012E012C	1
PC12	5.5	12	20	1NO+1NC	380VAC	BE.3PC012E012D	BE.4PC012E012D	1
PC18	7.5	18	32	1NO	380VAC	BE.3PC018E0180	BE.4PC018E0180	1
PC18	7.5	18	32	1NC	380VAC	BE.3PC018E018C	BE.4PC018E018C	1
PC18	7.5	18	32	1NO+1NC	380VAC	BE.3PC018E018D	BE.4PC018E018D	1
PC25	11	25	40	1NO	380VAC	BE.3PC025E0250	BE.4PC025E0250	1
PC25	11	25	40	1NC	380VAC	BE.3PC025E025C	BE.4PC025E025C	1
PC25	11	25	40	1NO+1NC	380VAC	BE.3PC025E025D	BE.4PC025E025D	1
PC32	15	32	50	1NO	380VAC	BE.3PC032E0320	BE.4PC032E0320	1
PC32	15	32	50	1NC	380VAC	BE.3PC032E032C	BE.4PC032E032C	1
PC32	15	32	50	1NO+1NC	380VAC	BE.3PC032E032D	BE.4PC032E032D	1
PC65	18.5	40	60	1NO+1NC	380VAC	BE.3PC065E040D	BE.4PC065E040D	1
PC65	22	50	80	1NO+1NC	380VAC	BE.3PC065E050D	BE.4PC065E050D	1
PC65	30	65	80	1NO+1NC	380VAC	BE.3PC065E065D	BE.4PC065E065D	1
PC95	37	80	100	1NO+1NC	380VAC	BE.3PC095E080D	BE.4PC095E080D	1
PC95	45	95	125	1NO+1NC	380VAC	BE.3PC095E095D	BE.4PC095E095D	1
PC115	55	115	200	1NO+1NC	380VAC	BE.3PC115E115D	BE.4PC115E115D	1
PC115	55	115	200	2NO+2NC	380VAC	BE.3PC115E115F	BE.4PC115E115F	1
PC150	75	150	200	1NO+1NC	380VAC	BE.3PC150E150D	BE.4PC150E150D	1
PC150	75	150	200	2NO+2NC	380VAC	BE.3PC150E150F	BE.4PC150E150F	1
PC185	90	185	275	1NO+1NC	380VAC	BE.3PC185E185D	BE.4PC185E185D	1
PC185	90	185	275	2NO+2NC	380VAC	BE.3PC185E185F	BE.4PC185E185F	1

Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC225	110	225	275	1NO+1NC	380VAC	BE.3PC225E225D	BE.4PC225E225D	1
PC225	110	225	275	2NO+2NC	380VAC	BE.3PC225E225F	BE.4PC225E225F	1
PC265	132	265	315	1NO+1NC	380VAC	BE.3PC265E265D	BE.4PC265E265D	1
PC265	132	265	315	2NO+2NC	380VAC	BE.3PC265E265F	BE.4PC265E265F	1
PC330	160	330	380	1NO+1NC	380VAC	BE.3PC330E330D	BE.4PC330E330D	1
PC330	160	330	380	2NO+2NC	380VAC	BE.3PC330E330F	BE.4PC330E330F	1
PC400	200	400	460	1NO+1NC	380VAC	BE.3PC400E400D	BE.4PC400E400D	1
PC400	200	400	460	2NO+2NC	380VAC	BE.3PC400E400F	BE.4PC400E400F	1
PC500	250	500	580	1NO+1NC	380VAC	BE.3PC500E500D	BE.4PC500E500D	1
PC500	250	500	580	2NO+2NC	380VAC	BE.3PC500E500F	BE.4PC500E500F	1
PC630	335	630	850	1NO+1NC	380VAC	BE.3PC630E630D	BE.4PC630E630D	1
PC630	335	630	850	2NO+2NC	380VAC	BE.3PC630E630F	BE.4PC630E630F	1
PC800	400	800	850	1NO+1NC	380VAC	BE.3PC800E800D	BE.4PC800E800D	1
PC800	400	800	850	2NO+2NC	380VAC	BE.3PC800E800F	BE.4PC800E800F	1
PC1000	500	1000	1200	1NO+1NC	380VAC	BE.3PC999E999D	BE.4PC999E999D	1
PC1000	500	1000	1200	2NO+2NC	380VAC	BE.3PC999E999F	BE.4PC999E999F	1

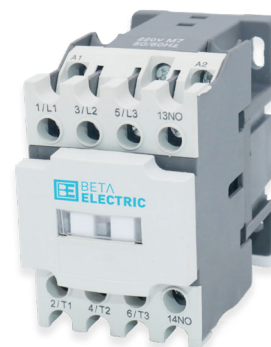
6- Coil 12VDC



Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC12	4	9	20	1NO	12VDC	BE.3PC012J0090	BE.4PC012J0090	1
PC12	4	9	20	1NC	12VDC	BE.3PC012J009C	BE.4PC012J009C	1
PC12	4	9	20	1NO+1NC	12VDC	BE.3PC012J009D	BE.4PC012J009D	1
PC12	5.5	12	20	1NO	12VDC	BE.3PC012J0120	BE.4PC012J0120	1
PC12	5.5	12	20	1NC	12VDC	BE.3PC012J012C	BE.4PC012J012C	1
PC12	5.5	12	20	1NO+1NC	12VDC	BE.3PC012J012D	BE.4PC012J012D	1
PC18	7.5	18	32	1NO	12VDC	BE.3PC018J0180	BE.4PC018J0180	1
PC18	7.5	18	32	1NC	12VDC	BE.3PC018J018C	BE.4PC018J018C	1
PC18	7.5	18	32	1NO+1NC	12VDC	BE.3PC018J018D	BE.4PC018J018D	1
PC25	11	25	40	1NO	12VDC	BE.3PC025J0250	BE.4PC025J0250	1
PC25	11	25	40	1NC	12VDC	BE.3PC025J025C	BE.4PC025J025C	1
PC25	11	25	40	1NO+1NC	12VDC	BE.3PC025J025D	BE.4PC025J025D	1
PC32	15	32	50	1NO	12VDC	BE.3PC032J0320	BE.4PC032J0320	1
PC32	15	32	50	1NC	12VDC	BE.3PC032J032C	BE.4PC032J032C	1
PC32	15	32	50	1NO+1NC	12VDC	BE.3PC032J032D	BE.4PC032J032D	1
PC65	18.5	40	60	1NO+1NC	12VDC	BE.3PC065J040D	BE.4PC065J040D	1
PC65	22	50	80	1NO+1NC	12VDC	BE.3PC065J050D	BE.4PC065J050D	1
PC65	30	65	80	1NO+1NC	12VDC	BE.3PC065J065D	BE.4PC065J065D	1
PC95	37	80	100	1NO+1NC	12VDC	BE.3PC095J080D	BE.4PC095J080D	1
PC95	45	95	125	1NO+1NC	12VDC	BE.3PC095J095D	BE.4PC095J095D	1
PC115	55	115	200	1NO+1NC	12VDC	BE.3PC115J115D	BE.4PC115J115D	1
PC115	55	115	200	2NO+2NC	12VDC	BE.3PC115J115F	BE.4PC115J115F	1
PC150	75	150	200	1NO+1NC	12VDC	BE.3PC150J150D	BE.4PC150J150D	1
PC150	75	150	200	2NO+2NC	12VDC	BE.3PC150J150F	BE.4PC150J150F	1
PC185	90	185	275	1NO+1NC	12VDC	BE.3PC185J185D	BE.4PC185J185D	1
PC185	90	185	275	2NO+2NC	12VDC	BE.3PC185J185F	BE.4PC185J185F	1

Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC225	110	225	275	1NO+1NC	12VDC	BE.3PC225J225D	BE.4PC225J225D	1
PC225	110	225	275	2NO+2NC	12VDC	BE.3PC225J225F	BE.4PC225J225F	1
PC265	132	265	315	1NO+1NC	12VDC	BE.3PC265J265D	BE.4PC265J265D	1
PC265	132	265	315	2NO+2NC	12VDC	BE.3PC265J265F	BE.4PC265J265F	1
PC330	160	330	380	1NO+1NC	12VDC	BE.3PC330J330D	BE.4PC330J330D	1
PC330	160	330	380	2NO+2NC	12VDC	BE.3PC330J330F	BE.4PC330J330F	1
PC400	200	400	460	1NO+1NC	12VDC	BE.3PC400J400D	BE.4PC400J400D	1
PC400	200	400	460	2NO+2NC	12VDC	BE.3PC400J400F	BE.4PC400J400F	1
PC500	250	500	580	1NO+1NC	12VDC	BE.3PC500J500D	BE.4PC500J500D	1
PC500	250	500	580	2NO+2NC	12VDC	BE.3PC500J500F	BE.4PC500J500F	1
PC630	335	630	850	1NO+1NC	12VDC	BE.3PC630J630D	BE.4PC630J630D	1
PC630	335	630	850	2NO+2NC	12VDC	BE.3PC630J630F	BE.4PC630J630F	1
PC800	400	800	850	1NO+1NC	12VDC	BE.3PC800J800D	BE.4PC800J800D	1
PC800	400	800	850	2NO+2NC	12VDC	BE.3PC800J800F	BE.4PC800J800F	1
PC1000	500	1000	1200	1NO+1NC	12VDC	BE.3PC999J999D	BE.4PC999J999D	1
PC1000	500	1000	1200	2NO+2NC	12VDC	BE.3PC999J999F	BE.4PC999J999F	1

7- Coil 24VDC



Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC12	4	9	20	1NO	24VDC	BE.3PC012K0090	BE.4PC012K0090	1
PC12	4	9	20	1NC	24VDC	BE.3PC012K009C	BE.4PC012K009C	1
PC12	4	9	20	1NO+1NC	24VDC	BE.3PC012K009D	BE.4PC012K009D	1
PC12	5.5	12	20	1NO	24VDC	BE.3PC012K0120	BE.4PC012K0120	1
PC12	5.5	12	20	1NC	24VDC	BE.3PC012K012C	BE.4PC012K012C	1
PC12	5.5	12	20	1NO+1NC	24VDC	BE.3PC012K012D	BE.4PC012K012D	1
PC18	7.5	18	32	1NO	24VDC	BE.3PC018K0180	BE.4PC018K0180	1
PC18	7.5	18	32	1NC	24VDC	BE.3PC018K018C	BE.4PC018K018C	1
PC18	7.5	18	32	1NO+1NC	24VDC	BE.3PC018K018D	BE.4PC018K018D	1
PC25	11	25	40	1NO	24VDC	BE.3PC025K0250	BE.4PC025K0250	1
PC25	11	25	40	1NC	24VDC	BE.3PC025K025C	BE.4PC025K025C	1
PC25	11	25	40	1NO+1NC	24VDC	BE.3PC025K025D	BE.4PC025K025D	1
PC32	15	32	50	1NO	24VDC	BE.3PC032K0320	BE.4PC032K0320	1
PC32	15	32	50	1NC	24VDC	BE.3PC032K032C	BE.4PC032K032C	1
PC32	15	32	50	1NO+1NC	24VDC	BE.3PC032K032D	BE.4PC032K032D	1
PC65	18.5	40	60	1NO+1NC	24VDC	BE.3PC065K040D	BE.4PC065K040D	1
PC65	22	50	80	1NO+1NC	24VDC	BE.3PC065K050D	BE.4PC065K050D	1
PC65	30	65	80	1NO+1NC	24VDC	BE.3PC065K065D	BE.4PC065K065D	1
PC95	37	80	100	1NO+1NC	24VDC	BE.3PC095K080D	BE.4PC095K080D	1
PC95	45	95	125	1NO+1NC	24VDC	BE.3PC095K095D	BE.4PC095K095D	1
PC115	55	115	200	1NO+1NC	24VDC	BE.3PC115K115D	BE.4PC115K115D	1
PC115	55	115	200	2NO+2NC	24VDC	BE.3PC115K115F	BE.4PC115K115F	1
PC150	75	150	200	1NO+1NC	24VDC	BE.3PC150K150D	BE.4PC150K150D	1
PC150	75	150	200	2NO+2NC	24VDC	BE.3PC150K150F	BE.4PC150K150F	1
PC185	90	185	275	1NO+1NC	24VDC	BE.3PC185K185D	BE.4PC185K185D	1

Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC185	90	185	275	2NO+2NC	24VDC	BE.3PC185K185F	BE.4PC185K185F	1
PC225	110	225	275	1NO+1NC	24VDC	BE.3PC225K225D	BE.4PC225K225D	1
PC225	110	225	275	2NO+2NC	24VDC	BE.3PC225K225F	BE.4PC225K225F	1
PC265	132	265	315	1NO+1NC	24VDC	BE.3PC265K265D	BE.4PC265K265D	1
PC265	132	265	315	2NO+2NC	24VDC	BE.3PC265K265F	BE.4PC265K265F	1
PC330	160	330	380	1NO+1NC	24VDC	BE.3PC330K330D	BE.4PC330K330D	1
PC330	160	330	380	2NO+2NC	24VDC	BE.3PC330K330F	BE.4PC330K330F	1
PC400	200	400	460	1NO+1NC	24VDC	BE.3PC400K400D	BE.4PC400K400D	1
PC400	200	400	460	2NO+2NC	24VDC	BE.3PC400K400F	BE.4PC400K400F	1
PC500	250	500	580	1NO+1NC	24VDC	BE.3PC500K500D	BE.4PC500K500D	1
PC500	250	500	580	2NO+2NC	24VDC	BE.3PC500K500F	BE.4PC500K500F	1
PC630	335	630	850	1NO+1NC	24VDC	BE.3PC630K630D	BE.4PC630K630D	1
PC630	335	630	850	2NO+2NC	24VDC	BE.3PC630K630F	BE.4PC630K630F	1
PC800	400	800	850	1NO+1NC	24VDC	BE.3PC800K800D	BE.4PC800K800D	1
PC800	400	800	850	2NO+2NC	24VDC	BE.3PC800K800F	BE.4PC800K800F	1
PC1000	500	1000	1200	1NO+1NC	24VDC	BE.3PC999K999D	BE.4PC999K999D	1
PC1000	500	1000	1200	2NO+2NC	24VDC	BE.3PC999K999F	BE.4PC999K999F	1

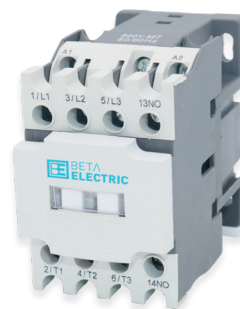
8- Coil 48VDC



Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC12	4	9	20	1NO	48VDC	BE.3PC012L0090	BE.4PC012L0090	1
PC12	4	9	20	1NC	48VDC	BE.3PC012L009C	BE.4PC012L009C	1
PC12	4	9	20	1NO+1NC	48VDC	BE.3PC012L009D	BE.4PC012L009D	1
PC12	5.5	12	20	1NO	48VDC	BE.3PC012L0120	BE.4PC012L0120	1
PC12	5.5	12	20	1NC	48VDC	BE.3PC012L012C	BE.4PC012L012C	1
PC12	5.5	12	20	1NO+1NC	48VDC	BE.3PC012L012D	BE.4PC012L012D	1
PC18	7.5	18	32	1NO	48VDC	BE.3PC018L0180	BE.4PC018L0180	1
PC18	7.5	18	32	1NC	48VDC	BE.3PC018L018C	BE.4PC018L018C	1
PC18	7.5	18	32	1NO+1NC	48VDC	BE.3PC018L018D	BE.4PC018L018D	1
PC25	11	25	40	1NO	48VDC	BE.3PC025L0250	BE.4PC025L0250	1
PC25	11	25	40	1NC	48VDC	BE.3PC025L025C	BE.4PC025L025C	1
PC25	11	25	40	1NO+1NC	48VDC	BE.3PC025L025D	BE.4PC025L025D	1
PC32	15	32	50	1NO	48VDC	BE.3PC032L0320	BE.4PC032L0320	1
PC32	15	32	50	1NC	48VDC	BE.3PC032L032C	BE.4PC032L032C	1
PC32	15	32	50	1NO+1NC	48VDC	BE.3PC032L032D	BE.4PC032L032D	1
PC65	18.5	40	60	1NO+1NC	48VDC	BE.3PC065L040D	BE.4PC065L040D	1
PC65	22	50	80	1NO+1NC	48VDC	BE.3PC065L050D	BE.4PC065L050D	1
PC65	30	65	80	1NO+1NC	48VDC	BE.3PC065L065D	BE.4PC065L065D	1
PC95	37	80	100	1NO+1NC	48VDC	BE.3PC095L080D	BE.4PC095L080D	1
PC95	45	95	125	1NO+1NC	48VDC	BE.3PC095L095D	BE.4PC095L095D	1
PC115	55	115	200	1NO+1NC	48VDC	BE.3PC115L115D	BE.4PC115L115D	1
PC115	55	115	200	2NO+2NC	48VDC	BE.3PC115L115F	BE.4PC115L115F	1
PC150	75	150	200	1NO+1NC	48VDC	BE.3PC150L150D	BE.4PC150L150D	1
PC150	75	150	200	2NO+2NC	48VDC	BE.3PC150L150F	BE.4PC150L150F	1
PC185	90	185	275	1NO+1NC	48VDC	BE.3PC185L185D	BE.4PC185L185D	1
PC185	90	185	275	2NO+2NC	48VDC	BE.3PC185L185F	BE.4PC185L185F	1

Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC225	110	225	275	1NO+1NC	48VDC	BE.3PC225L225D	BE.4PC225L225D	1
PC225	110	225	275	2NO+2NC	48VDC	BE.3PC225L225F	BE.4PC225L225F	1
PC265	132	265	315	1NO+1NC	48VDC	BE.3PC265L265D	BE.4PC265L265D	1
PC265	132	265	315	2NO+2NC	48VDC	BE.3PC265L265F	BE.4PC265L265F	1
PC330	160	330	380	1NO+1NC	48VDC	BE.3PC330L330D	BE.4PC330L330D	1
PC330	160	330	380	2NO+2NC	48VDC	BE.3PC330L330F	BE.4PC330L330F	1
PC400	200	400	460	1NO+1NC	48VDC	BE.3PC400L400D	BE.4PC400L400D	1
PC400	200	400	460	2NO+2NC	48VDC	BE.3PC400L400F	BE.4PC400L400F	1
PC500	250	500	580	1NO+1NC	48VDC	BE.3PC500L500D	BE.4PC500L500D	1
PC500	250	500	580	2NO+2NC	48VDC	BE.3PC500L500F	BE.4PC500L500F	1
PC630	335	630	850	1NO+1NC	48VDC	BE.3PC630L630D	BE.4PC630L630D	1
PC630	335	630	850	2NO+2NC	48VDC	BE.3PC630L630F	BE.4PC630L630F	1
PC800	400	800	850	1NO+1NC	48VDC	BE.3PC800L800D	BE.4PC800L800D	1
PC800	400	800	850	2NO+2NC	48VDC	BE.3PC800L800F	BE.4PC800L800F	1
PC1000	500	1000	1200	1NO+1NC	48VDC	BE.3PC999L999D	BE.4PC999L999D	1
PC1000	500	1000	1200	2NO+2NC	48VDC	BE.3PC999L999F	BE.4PC999L999F	1

9- Coil 110VDC



Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC12	4	9	20	1NO	110VDC	BE.3PC012M0090	BE.4PC012M0090	1
PC12	4	9	20	1NC	110VDC	BE.3PC012M009C	BE.4PC012M009C	1
PC12	4	9	20	1NO+1NC	110VDC	BE.3PC012M009D	BE.4PC012M009D	1
PC12	5.5	12	20	1NO	110VDC	BE.3PC012M0120	BE.4PC012M0120	1
PC12	5.5	12	20	1NC	110VDC	BE.3PC012M012C	BE.4PC012M012C	1
PC12	5.5	12	20	1NO+1NC	110VDC	BE.3PC012M012D	BE.4PC012M012D	1
PC18	7.5	18	32	1NO	110VDC	BE.3PC018M0180	BE.4PC018M0180	1
PC18	7.5	18	32	1NC	110VDC	BE.3PC018M018C	BE.4PC018M018C	1
PC18	7.5	18	32	1NO+1NC	110VDC	BE.3PC018M018D	BE.4PC018M018D	1
PC25	11	25	40	1NO	110VDC	BE.3PC025M0250	BE.4PC025M0250	1
PC25	11	25	40	1NC	110VDC	BE.3PC025M025C	BE.4PC025M025C	1
PC25	11	25	40	1NO+1NC	110VDC	BE.3PC025M025D	BE.4PC025M025D	1
PC32	15	32	50	1NO	110VDC	BE.3PC032M0320	BE.4PC032M0320	1
PC32	15	32	50	1NC	110VDC	BE.3PC032M032C	BE.4PC032M032C	1
PC32	15	32	50	1NO+1NC	110VDC	BE.3PC032M032D	BE.4PC032M032D	1
PC65	18.5	40	60	1NO+1NC	110VDC	BE.3PC065M040D	BE.4PC065M040D	1
PC65	22	50	80	1NO+1NC	110VDC	BE.3PC065M050D	BE.4PC065M050D	1
PC65	30	65	80	1NO+1NC	110VDC	BE.3PC065M065D	BE.4PC065M065D	1
PC95	37	80	100	1NO+1NC	110VDC	BE.3PC095M080D	BE.4PC095M080D	1
PC95	45	95	125	1NO+1NC	110VDC	BE.3PC095M095D	BE.4PC095M095D	1
PC115	55	115	200	1NO+1NC	110VDC	BE.3PC115M115D	BE.4PC115M115D	1
PC115	55	115	200	2NO+2NC	110VDC	BE.3PC115M115F	BE.4PC115M115F	1
PC150	75	150	200	1NO+1NC	110VDC	BE.3PC150M150D	BE.4PC150M150D	1
PC150	75	150	200	2NO+2NC	110VDC	BE.3PC150M150F	BE.4PC150M150F	1
PC185	90	185	275	1NO+1NC	110VDC	BE.3PC185M185D	BE.4PC185M185D	1
PC185	90	185	275	2NO+2NC	110VDC	BE.3PC185M185F	BE.4PC185M185F	1

Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Con- tacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC225	110	225	275	1NO+1NC	110VDC	BE.3PC225M225D	BE.4PC225M225D	1
PC225	110	225	275	2NO+2NC	110VDC	BE.3PC225M225F	BE.4PC225M225F	1
PC265	132	265	315	1NO+1NC	110VDC	BE.3PC265M265D	BE.4PC265M265D	1
PC265	132	265	315	2NO+2NC	110VDC	BE.3PC265M265F	BE.4PC265M265F	1
PC330	160	330	380	1NO+1NC	110VDC	BE.3PC330M330D	BE.4PC330M330D	1
PC330	160	330	380	2NO+2NC	110VDC	BE.3PC330M330F	BE.4PC330M330F	1
PC400	200	400	460	1NO+1NC	110VDC	BE.3PC400M400D	BE.4PC400M400D	1
PC400	200	400	460	2NO+2NC	110VDC	BE.3PC400M400F	BE.4PC400M400F	1
PC500	250	500	580	1NO+1NC	110VDC	BE.3PC500M500D	BE.4PC500M500D	1
PC500	250	500	580	2NO+2NC	110VDC	BE.3PC500M500F	BE.4PC500M500F	1
PC630	335	630	850	1NO+1NC	110VDC	BE.3PC630M630D	BE.4PC630M630D	1
PC630	335	630	850	2NO+2NC	110VDC	BE.3PC630M630F	BE.4PC630M630F	1
PC800	400	800	850	1NO+1NC	110VDC	BE.3PC800M800D	BE.4PC800M800D	1
PC800	400	800	850	2NO+2NC	110VDC	BE.3PC800M800F	BE.4PC800M800F	1
PC1000	500	1000	1200	1NO+1NC	110VDC	BE.3PC999M999D	BE.4PC999M999D	1
PC1000	500	1000	1200	2NO+2NC	110VDC	BE.3PC999M999F	BE.4PC999M999F	1

10- Coil 220VDC



Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Contacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC12	4	9	20	1NO	220VDC	BE.3PC012N0090	BE.4PC012N0090	1
PC12	4	9	20	1NC	220VDC	BE.3PC012N009C	BE.4PC012N009C	1
PC12	4	9	20	1NO+1NC	220VDC	BE.3PC012N009D	BE.4PC012N009D	1
PC12	5.5	12	20	1NO	220VDC	BE.3PC012N0120	BE.4PC012N0120	1
PC12	5.5	12	20	1NC	220VDC	BE.3PC012N012C	BE.4PC012N012C	1
PC12	5.5	12	20	1NO+1NC	220VDC	BE.3PC012N012D	BE.4PC012N012D	1
PC18	7.5	18	32	1NO	220VDC	BE.3PC018N0180	BE.4PC018N0180	1
PC18	7.5	18	32	1NC	220VDC	BE.3PC018N018C	BE.4PC018N018C	1
PC18	7.5	18	32	1NO+1NC	220VDC	BE.3PC018N018D	BE.4PC018N018D	1
PC25	11	25	40	1NO	220VDC	BE.3PC025N0250	BE.4PC025N0250	1
PC25	11	25	40	1NC	220VDC	BE.3PC025N025C	BE.4PC025N025C	1
PC25	11	25	40	1NO+1NC	220VDC	BE.3PC025N025D	BE.4PC025N025D	1
PC32	15	32	50	1NO	220VDC	BE.3PC032N0320	BE.4PC032N0320	1
PC32	15	32	50	1NC	220VDC	BE.3PC032N032C	BE.4PC032N032C	1
PC32	15	32	50	1NO+1NC	220VDC	BE.3PC032N032D	BE.4PC032N032D	1
PC65	18.5	40	60	1NO+1NC	220VDC	BE.3PC065N040D	BE.4PC065N040D	1
PC65	22	50	80	1NO+1NC	220VDC	BE.3PC065N050D	BE.4PC065N050D	1
PC65	30	65	80	1NO+1NC	220VDC	BE.3PC065N065D	BE.4PC065N065D	1
PC95	37	80	100	1NO+1NC	220VDC	BE.3PC095N080D	BE.4PC095N080D	1
PC95	45	95	125	1NO+1NC	220VDC	BE.3PC095N095D	BE.4PC095N095D	1
PC115	55	115	200	1NO+1NC	220VDC	BE.3PC115N115D	BE.4PC115N115D	1
PC115	55	115	200	2NO+2NC	220VDC	BE.3PC115N115F	BE.4PC115N115F	1
PC150	75	150	200	1NO+1NC	220VDC	BE.3PC150N150D	BE.4PC150N150D	1
PC150	75	150	200	2NO+2NC	220VDC	BE.3PC150N150F	BE.4PC150N150F	1
PC185	90	185	275	1NO+1NC	220VDC	BE.3PC185N185D	BE.4PC185N185D	1
PC185	90	185	275	2NO+2NC	220VDC	BE.3PC185N185F	BE.4PC185N185F	1

Frame	Power AC-3 at 380/415V KW	Rated Current (AC3)	Rated Current (AC1)	Auxiliary Con- tacts	Coil Voltage (VAC)	3P - Code	4P - Code	Packing Unit
PC225	110	225	275	1NO+1NC	220VDC	BE.3PC225N225D	BE.4PC225N225D	1
PC225	110	225	275	2NO+2NC	220VDC	BE.3PC225N225F	BE.4PC225N225F	1
PC265	132	265	315	1NO+1NC	220VDC	BE.3PC265N265D	BE.4PC265N265D	1
PC265	132	265	315	2NO+2NC	220VDC	BE.3PC265N265F	BE.4PC265N265F	1
PC330	160	330	380	1NO+1NC	220VDC	BE.3PC330N330D	BE.4PC330N330D	1
PC330	160	330	380	2NO+2NC	220VDC	BE.3PC330N330F	BE.4PC330N330F	1
PC400	200	400	460	1NO+1NC	220VDC	BE.3PC400N400D	BE.4PC400N400D	1
PC400	200	400	460	2NO+2NC	220VDC	BE.3PC400N400F	BE.4PC400N400F	1
PC500	250	500	580	1NO+1NC	220VDC	BE.3PC500N500D	BE.4PC500N500D	1
PC500	250	500	580	2NO+2NC	220VDC	BE.3PC500N500F	BE.4PC500N500F	1
PC630	335	630	850	1NO+1NC	220VDC	BE.3PC630N630D	BE.4PC630N630D	1
PC630	335	630	850	2NO+2NC	220VDC	BE.3PC630N630F	BE.4PC630N630F	1
PC800	400	800	850	1NO+1NC	220VDC	BE.3PC800N800D	BE.4PC800N800D	1
PC800	400	800	850	2NO+2NC	220VDC	BE.3PC800N800F	BE.4PC800N800F	1
PC1000	500	1000	1200	1NO+1NC	220VDC	BE.3PC999N999D	BE.4PC999N999D	1
PC1000	500	1000	1200	2NO+2NC	220VDC	BE.3PC999N999F	BE.4PC999N999F	1

Power Contactors Accessories



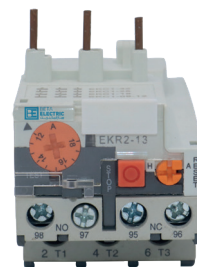
Sepecification	Codes	Contact Number	Contactor Matched
Auxiliary Contact 4-pole Front mount	BE.PCAUX40F	4NO	PC12~95
	BE.PCAUX31F	3NO+1NC	
	BE.PCAUX22F	2NO+2NC	
	BE.PCAUX13F	1NO+3NC	
	BE.PCAUX04F	4NC	
Auxiliary Contact 2-pole Front mount	BE.PCAUX20F	2NO	
	BE.PCAUX11F	1NO+1NC	
	BE.PCAUX20F	2NC	
Auxiliary Contact 2-pole Side mount	BE.PCAUX20S	2NO	
	BE.PCAUX11S	1NO+1NC	
	BE.PCAUX02S	2NC	
1NO+1NC Pneumatic timer ON-delay	BE.PCT003SN	0.1~3s	
	BE.PCT030SN	0.1~30s	
	BE.PCT180SN	10~180s	
1NO+1NC Pneumatic timer OFF-delay	BE.PCT003SF	0.1~3s	
	BE.PCT030SF	0.1~30s	
	BE.PCT180SF	10~180s	

Sepecification	Codes	Contact Number	Contactor Matched
Contactor Coil	BE.PCC0018C	110AC Volts	PC12~18
	BE.PCC0032C	110AC Volts	PC25~32
	BE.PCC0095C	110AC Volts	PC40~95
	BE.PCC0018D	220AC Volts	PC12~18
	BE.PCC0032D	220AC Volts	PC25~32
	BE.PCC0095D	220AC Volts	PC40~95
	BE.PCC0018E	380AC Volts	PC12~18
	BE.PCC0032E	380AC Volts	PC25~32
	BE.PCC0095E	380AC Volts	PC40~95

Sepecification	Codes	Contactors Matched
Accessories for Reversing/ change-over type contactor	BE.PCMI032	PC12~32
	BE.PCMI095	PC40~95

Sepecification	Code	Contactors Matched	Capacitor KVAR @ 400/440VAC	Auxiliary Contacts
Capacitor Switching Unit	BE.PCCS025	PC18(18A/AC3)	12	1NO+1NC
		PC25(25A/AC3)	16	
	BE.PCCS032	PC32(32A/AC3)	20	1NO+1NC
	BE.PCCS065	PC65(40A/AC3)	25	1NO+2NC
		PC65(50A/AC3)	33	
		PC65(65A/AC3)	40	
	BE.PCCS095	PC95(95A/AC3)	60	1NO+2NC

Thermal Overload



Contactor Matched	Code	Rated current (A)	Current Setting	Packging Unit
PC12 PC18 PC25 PC32	BE.3TH025NP16N	0.16	0.1~0.16	100
	BE.3TH025NP25N	0.25	0.16~0.25	100
	BE.3TH025NP40N	0.40	0.25~0.4	100
	BE.3TH025NP63N	0.63	0.4~0.63	100
	BE.3TH025N001N	1	0.63~1	100
	BE.3TH025N1P6N	1.6	1~1.6	100
	BE.3TH025N2P5N	2.5	1.6~2.5	100
	BE.3TH025N004N	4	2.5~4	100
	BE.3TH025N006N	6	4~6	100
	BE.3TH025N008N	8	5.5~8	100
	BE.3TH025N010N	10	7~10	100
	BE.3TH025N013N	13	9~13	100
	BE.3TH025N018N	18	12~18	100
	BE.3TH025N025N	25	17~25	100
PC32	BE.3TH032N032N	32	23~32	50
	BE.3TH032N040N	40	30~40	50
PC40 PC50 PC65 PC80 PC95	BE.3TH095N032N	32	23~32	50
	BE.3TH095N040N	40	30~40	50
	BE.3TH095N050N	50	37~50	50
	BE.3TH095N065N	65	48~65	50
	BE.3TH095N070N	70	55~70	50
	BE.3TH095N080N	80	63~80	50
	BE.3TH095N093N	93	80~93	50

Thermal Overload Accessories

Sepecification	Code	TOR Matched
Mounting Block for Thermal Overload Relay	BE.THMB025	TH025
	BE.THMB032	TH032
	BE.THMB095	TH095



Frame	Type	Current (A)	Breaking Capacity (KA)	3P Code	4P Code	Packing Unit
125F	Fixed	40	10	BE.3MC125D040F	BE.4MC125D040F	1
125F	Fixed	50	10	BE.3MC125D050F	BE.4MC125D050F	1
125F	Fixed	63	10	BE.3MC125D063F	BE.4MC125D063F	1
125F	Fixed	80	10	BE.3MC125D080F	BE.4MC125D080F	1
125F	Fixed	100	10	BE.3MC125D100F	BE.4MC125D100F	1
125F	Fixed	125	10	BE.3MC125D125F	BE.4MC125D125F	1
125F	Fixed	40	18	BE.3MC125E040F	BE.4MC125E040F	8
125F	Fixed	50	18	BE.3MC125E050F	BE.4MC125E050F	8
125F	Fixed	63	18	BE.3MC125E063F	BE.4MC125E063F	8
125F	Fixed	80	18	BE.3MC125E080F	BE.4MC125E080F	8
125F	Fixed	100	18	BE.3MC125E100F	BE.4MC125E100F	8
125F	Fixed	125	18	BE.3MC125E125F	BE.4MC125E125F	8
125F	Fixed	40	25	BE.3MC125H040F	BE.4MC125H040F	8
125F	Fixed	50	25	BE.3MC125H050F	BE.4MC125H050F	8
125F	Fixed	63	25	BE.3MC125H063F	BE.4MC125H063F	8
125F	Fixed	80	25	BE.3MC125H080F	BE.4MC125H080F	8
125F	Fixed	100	25	BE.3MC125H100F	BE.4MC125H100F	8
125F	Fixed	125	25	BE.3MC125H125F	BE.4MC125H125F	8
125F	Fixed	40	36	BE.3MC125K040F	BE.4MC125K040F	1
125F	Fixed	50	36	BE.3MC125K050F	BE.4MC125K050F	1
125F	Fixed	63	36	BE.3MC125K063F	BE.4MC125K063F	1
125F	Fixed	80	36	BE.3MC125K080F	BE.4MC125K080F	1
125F	Fixed	100	36	BE.3MC125K100F	BE.4MC125K100F	1
125F	Fixed	125	36	BE.3MC125K125F	BE.4MC125K125F	1
160F	Fixed	16	36	BE.3MC160K016F	BE.4MC160K016F	8
160F	Fixed	20	36	BE.3MC160K020F	BE.4MC160K020F	8
160F	Fixed	25	36	BE.3MC160K025F	BE.4MC160K025F	8

Frame	Type	Current (A)	Breaking Capacity (KA)	3P Code	4P Code	Pack- ing Unit
160F	Fixed	32	36	BE.3MC160K032F	BE.4MC160K032F	8
160F	Fixed	40	36	BE.3MC160K040F	BE.4MC160K040F	8
160F	Fixed	50	36	BE.3MC160K050F	BE.4MC160K050F	8
160F	Fixed	63	36	BE.3MC160K063F	BE.4MC160K063F	8
160F	Fixed	80	36	BE.3MC160K080F	BE.4MC160K080F	8
160F	Fixed	100	36	BE.3MC160K100F	BE.4MC160K100F	1
160F	Fixed	125	36	BE.3MC160K125F	BE.4MC160K125F	1
160F	Fixed	160	36	BE.3MC160K160F	BE.4MC160K160F	1
160F	Fixed	16	50	BE.3MC160M016F	BE.4MC160M016F	1
160F	Fixed	20	50	BE.3MC160M020F	BE.4MC160M020F	1
160F	Fixed	25	50	BE.3MC160M025F	BE.4MC160M025F	1
160F	Fixed	32	50	BE.3MC160M032F	BE.4MC160M032F	1
160F	Fixed	40	50	BE.3MC160M040F	BE.4MC160M040F	1
160F	Fixed	50	50	BE.3MC160M050F	BE.4MC160M050F	1
160F	Fixed	63	50	BE.3MC160M063F	BE.4MC160M063F	1
160F	Fixed	80	50	BE.3MC160M080F	BE.4MC160M080F	1
160F	Fixed	100	50	BE.3MC160M100F	BE.4MC160M100F	1
160F	Fixed	125	50	BE.3MC160M125F	BE.4MC160M125F	1
160F	Fixed	160	50	BE.3MC160M160F	BE.4MC160M160F	1
250F	Fixed	100	25	BE.3MC250H100F	BE.4MC250H100F	1
250F	Fixed	125	25	BE.3MC250H125F	BE.4MC250H125F	1
250F	Fixed	160	25	BE.3MC250H160F	BE.4MC250H160F	1
250F	Fixed	200	25	BE.3MC250H200F	BE.4MC250H200F	6
250F	Fixed	250	25	BE.3MC250H250F	BE.4MC250H250F	6
250F	Fixed	100	36	BE.3MC250K100F	BE.4MC250K100F	1
250F	Fixed	125	36	BE.3MC250K125F	BE.4MC250K125F	1
250F	Fixed	160	36	BE.3MC250K160F	BE.4MC250K160F	1
250F	Fixed	200	36	BE.3MC250K200F	BE.4MC250K200F	6
250F	Fixed	250	36	BE.3MC250K250F	BE.4MC250K250F	6
250F	Fixed	100	50	BE.3MC250M100F	BE.4MC250M100F	1
250F	Fixed	125	50	BE.3MC250M125F	BE.4MC250M125F	1
250F	Fixed	160	50	BE.3MC250M160F	BE.4MC250M160F	1
250F	Fixed	200	50	BE.3MC250M200F	BE.4MC250M200F	1
250F	Fixed	250	50	BE.3MC250M250F	BE.4MC250M250F	1
400F	Fixed	250	36	BE.3MC400K250F	BE.4MC400K250F	2
400F	Fixed	315	36	BE.3MC400K315F	BE.4MC400K315F	2

Frame	Type	Current (A)	Breaking Capacity (KA)	3P Code	4P Code	Packing Unit
400F	Fixed	400	36	BE.3MC400K400F	BE.4MC400K400F	2
400F	Fixed	250	50	BE.3MC400M250F	BE.4MC400M250F	2
400F	Fixed	315	50	BE.3MC400M315F	BE.4MC400M315F	2
400F	Fixed	400	50	BE.3MC400M400F	BE.4MC400M400F	2
400F	Fixed	250	65	BE.3MC400R250F	BE.4MC400R250F	1
400F	Fixed	315	65	BE.3MC400R315F	BE.4MC400R315F	1
400F	Fixed	400	65	BE.3MC400R400F	BE.4MC400R400F	1
400F	Fixed	250	100	BE.3MC400U250F	BE.4MC400U250F	1
400F	Fixed	315	100	BE.3MC400U315F	BE.4MC400U315F	1
400F	Fixed	400	100	BE.3MC400U400F	BE.4MC400U400F	1
630F	Fixed	400	50	BE.3MC630M400F	BE.4MC630M400F	1
630F	Fixed	500	50	BE.3MC630M500F	BE.4MC630M500F	1
630F	Fixed	630	50	BE.3MC630M630F	BE.4MC630M630F	1
630F	Fixed	400	65	BE.3MC630R400F	BE.4MC630R400F	2
630F	Fixed	500	65	BE.3MC630R500F	BE.4MC630R500F	1
630F	Fixed	630	65	BE.3MC630R630F	BE.4MC630R630F	1
630F	Fixed	400	100	BE.3MC630U400F	BE.4MC630U400F	1
630F	Fixed	500	100	BE.3MC630U500F	BE.4MC630U500F	1
630F	Fixed	630	100	BE.3MC630U630F	BE.4MC630U630F	1
800F	Fixed	630	65	BE.3MC800R630F	BE.4MC800R630F	1
800F	Fixed	800	65	BE.3MC800R800F	BE.4MC800R800F	1
800F	Fixed	630	100	BE.3MC800U630F	BE.4MC800U630F	1
800F	Fixed	800	100	BE.3MC800U800F	BE.4MC800U800F	1



Frame	Type	Current (A)	Breaking Capacity (KA)	3P Code	4P Code	Packing Unit
125A	Adj. Th	40	10	BE.3MC125D040A	BE.4MC125D040A	1
125A	Adj. Th	50	10	BE.3MC125D050A	BE.4MC125D050A	1
125A	Adj. Th	63	10	BE.3MC125D063A	BE.4MC125D063A	1
125A	Adj. Th	80	10	BE.3MC125D080A	BE.4MC125D080A	1
125A	Adj. Th	100	10	BE.3MC125D100A	BE.4MC125D100A	1
125A	Adj. Th	125	10	BE.3MC125D125A	BE.4MC125D125A	1
125A	Adj. Th	40	18	BE.3MC125E040A	BE.4MC125E040A	1
125A	Adj. Th	50	18	BE.3MC125E050A	BE.4MC125E050A	1
125A	Adj. Th	63	18	BE.3MC125E063A	BE.4MC125E063A	1
125A	Adj. Th	80	18	BE.3MC125E080A	BE.4MC125E080A	1
125A	Adj. Th	100	18	BE.3MC125E100A	BE.4MC125E100A	1
125A	Adj. Th	125	18	BE.3MC125E125A	BE.4MC125E125A	1
125A	Adj. Th	40	25	BE.3MC125H040A	BE.4MC125H040A	1
125A	Adj. Th	50	25	BE.3MC125H050A	BE.4MC125H050A	1
125A	Adj. Th	63	25	BE.3MC125H063A	BE.4MC125H063A	1
125A	Adj. Th	80	25	BE.3MC125H080A	BE.4MC125H080A	1
125A	Adj. Th	100	25	BE.3MC125H100A	BE.4MC125H100A	1
125A	Adj. Th	125	25	BE.3MC125H125A	BE.4MC125H125A	1
125A	Adj. Th	40	36	BE.3MC125K040A	BE.4MC125K040A	1
125A	Adj. Th	50	36	BE.3MC125K050A	BE.4MC125K050A	1
125A	Adj. Th	63	36	BE.3MC125K063A	BE.4MC125K063A	1
125A	Adj. Th	80	36	BE.3MC125K080A	BE.4MC125K080A	1
125A	Adj. Th	100	36	BE.3MC125K100A	BE.4MC125K100A	1
125A	Adj. Th	125	36	BE.3MC125K125A	BE.4MC125K125A	1
160A	Adj. Th	16	36	BE.3MC160K016A	BE.4MC160K016A	8
160A	Adj. Th	20	36	BE.3MC160K020A	BE.4MC160K020A	8
160A	Adj. Th	25	36	BE.3MC160K025A	BE.4MC160K025A	8
160A	Adj. Th	32	36	BE.3MC160K032A	BE.4MC160K032A	8
160A	Adj. Th	40	36	BE.3MC160K040A	BE.4MC160K040A	8

Frame	Type	Current (A)	Breaking Capacity (KA)	3P Code	4P Code	Pack- ing Unit
160A	Adj. Th	50	36	BE.3MC160K050A	BE.4MC160K050A	8
160A	Adj. Th	63	36	BE.3MC160K063A	BE.4MC160K063A	8
160A	Adj. Th	80	36	BE.3MC160K080A	BE.4MC160K080A	8
160A	Adj. Th	100	36	BE.3MC160K100A	BE.4MC160K100A	8
160A	Adj. Th	125	36	BE.3MC160K125A	BE.4MC160K125A	8
160A	Adj. Th	160	36	BE.3MC160K160A	BE.4MC160K160A	8
160A	Adj. Th	16	50	BE.3MC160M016A	BE.4MC160M016A	1
160A	Adj. Th	20	50	BE.3MC160M020A	BE.4MC160M020A	1
160A	Adj. Th	25	50	BE.3MC160M025A	BE.4MC160M025A	1
160A	Adj. Th	32	50	BE.3MC160M032A	BE.4MC160M032A	1
160A	Adj. Th	40	50	BE.3MC160M040A	BE.4MC160M040A	1
160A	Adj. Th	50	50	BE.3MC160M050A	BE.4MC160M050A	1
160A	Adj. Th	63	50	BE.3MC160M063A	BE.4MC160M063A	1
160A	Adj. Th	80	50	BE.3MC160M080A	BE.4MC160M080A	1
160A	Adj. Th	100	50	BE.3MC160M100A	BE.4MC160M100A	1
160A	Adj. Th	125	50	BE.3MC160M125A	BE.4MC160M125A	1
160A	Adj. Th	160	50	BE.3MC160M160A	BE.4MC160M160A	1
250A	Adj. Th	100	25	BE.3MC250H100A	BE.4MC250H100A	1
250A	Adj. Th	125	25	BE.3MC250H125A	BE.4MC250H125A	1
250A	Adj. Th	160	25	BE.3MC250H160A	BE.4MC250H160A	1
250A	Adj. Th	200	25	BE.3MC250H200A	BE.4MC250H200A	6
250A	Adj. Th	250	25	BE.3MC250H250A	BE.4MC250H250A	6
250A	Adj. Th	100	36	BE.3MC250K100A	BE.4MC250K100A	1
250A	Adj. Th	125	36	BE.3MC250K125A	BE.4MC250K125A	1
250A	Adj. Th	160	36	BE.3MC250K160A	BE.4MC250K160A	1
250A	Adj. Th	200	36	BE.3MC250K200A	BE.4MC250K200A	1
250A	Adj. Th	250	36	BE.3MC250K250A	BE.4MC250K250A	1
250A	Adj. Th	100	50	BE.3MC250M100A	BE.4MC250M100A	1
250A	Adj. Th	125	50	BE.3MC250M125A	BE.4MC250M125A	1
250A	Adj. Th	160	50	BE.3MC250M160A	BE.4MC250M160A	1
250A	Adj. Th	200	50	BE.3MC250M200A	BE.4MC250M200A	6
250A	Adj. Th	250	50	BE.3MC250M250A	BE.4MC250M250A	6
400A	Adj. Th	250	36	BE.3MC400K250A	BE.4MC400K250A	2
400A	Adj. Th	315	36	BE.3MC400K315A	BE.4MC400K315A	2
400A	Adj. Th	400	36	BE.3MC400K400A	BE.4MC400K400A	2

Frame	Type	Current (A)	Breaking Capacity (KA)	3P Code	4P Code	Pack- ing Unit
400A	Adj. Th	250	50	BE.3MC400M250A	BE.4MC400M250A	1
400A	Adj. Th	315	50	BE.3MC400M315A	BE.4MC400M315A	1
400A	Adj. Th	400	50	BE.3MC400M400A	BE.4MC400M400A	1
400A	Adj. Th	250	65	BE.3MC400R250A	BE.4MC400R250A	2
400A	Adj. Th	315	65	BE.3MC400R315A	BE.4MC400R315A	2
400A	Adj. Th	400	65	BE.3MC400R400A	BE.4MC400R400A	2
400A	Adj. Th	250	100	BE.3MC400U250A	BE.4MC400U250A	1
400A	Adj. Th	315	100	BE.3MC400U315A	BE.4MC400U315A	1
400A	Adj. Th	400	100	BE.3MC400U400A	BE.4MC400U400A	1
630A	Adj. Th	400	50	BE.3MC630M400A	BE.4MC630M400A	1
630A	Adj. Th	500	50	BE.3MC630M500A	BE.4MC630M500A	1
630A	Adj. Th	630	50	BE.3MC630M630A	BE.4MC630M630A	1
630A	Adj. Th	400	65	BE.3MC630R400A	BE.4MC630R400A	2
630A	Adj. Th	500	65	BE.3MC630R500A	BE.4MC630R500A	2
630A	Adj. Th	630	65	BE.3MC630R630A	BE.4MC630R630A	2
630A	Adj. Th	400	100	BE.3MC630U400A	BE.4MC630U400A	1
630A	Adj. Th	500	100	BE.3MC630U500A	BE.4MC630U500A	1
630A	Adj. Th	630	100	BE.3MC630U630A	BE.4MC630U630A	1
800A	Adj. Th	630	65	BE.3MC800R630A	BE.4MC800R630A	1
800A	Adj. Th	800	65	BE.3MC800R800A	BE.4MC800R800A	1
800A	Adj. Th	630	100	BE.3MC800U630A	BE.4MC800U630A	1
800A	Adj. Th	800	100	BE.3MC800U800A	BE.4MC800U800A	1



Frame	Type	Current (A)	Breaking Capacity (KA)	3P Code	4P Code	Packing Unit
125H	Adj. Th & Mag	40	10	BE.3MC125D040H	BE.4MC125D040H	1
125H	Adj. Th & Mag	50	10	BE.3MC125D050H	BE.4MC125D050H	1
125H	Adj. Th & Mag	63	10	BE.3MC125D063H	BE.4MC125D063H	1
125H	Adj. Th & Mag	80	10	BE.3MC125D080H	BE.4MC125D080H	1
125H	Adj. Th & Mag	100	10	BE.3MC125D100H	BE.4MC125D100H	1
125H	Adj. Th & Mag	125	10	BE.3MC125D125H	BE.4MC125D125H	1
125H	Adj. Th & Mag	40	25	BE.3MC125H040H	BE.4MC125H040H	1
125H	Adj. Th & Mag	50	25	BE.3MC125H050H	BE.4MC125H050H	1
125H	Adj. Th & Mag	63	25	BE.3MC125H063H	BE.4MC125H063H	1
125H	Adj. Th & Mag	80	25	BE.3MC125H080H	BE.4MC125H080H	1
125H	Adj. Th & Mag	100	25	BE.3MC125H100H	BE.4MC125H100H	1
125H	Adj. Th & Mag	125	25	BE.3MC125H125H	BE.4MC125H125H	1
125H	Adj. Th & Mag	40	36	BE.3MC125K040H	BE.4MC125K040H	1
125H	Adj. Th & Mag	50	36	BE.3MC125K050H	BE.4MC125K050H	1
125H	Adj. Th & Mag	63	36	BE.3MC125K063H	BE.4MC125K063H	1
125H	Adj. Th & Mag	80	36	BE.3MC125K080H	BE.4MC125K080H	1
125H	Adj. Th & Mag	100	36	BE.3MC125K100H	BE.4MC125K100H	1
125H	Adj. Th & Mag	125	36	BE.3MC125K125H	BE.4MC125K125H	1
400H	Adj. Th & Mag	250	36	BE.3MC400K250H	BE.4MC400K250H	1
400H	Adj. Th & Mag	315	36	BE.3MC400K315H	BE.4MC400K315H	1
400H	Adj. Th & Mag	400	36	BE.3MC400K400H	BE.4MC400K400H	1
400H	Adj. Th & Mag	250	50	BE.3MC400M250H	BE.4MC400M250H	1
400H	Adj. Th & Mag	315	50	BE.3MC400M315H	BE.4MC400M315H	1
400H	Adj. Th & Mag	400	50	BE.3MC400M400H	BE.4MC400M400H	1
400H	Adj. Th & Mag	250	65	BE.3MC400R250H	BE.4MC400R250H	1
400H	Adj. Th & Mag	315	65	BE.3MC400R315H	BE.4MC400R315H	1
400H	Adj. Th & Mag	400	65	BE.3MC400R400H	BE.4MC400R400H	1
400H	Adj. Th & Mag	250	100	BE.3MC400U250H	BE.4MC400U250H	1
400H	Adj. Th & Mag	315	100	BE.3MC400U315H	BE.4MC400U315H	1

Frame	Type	Current (A)	Breaking Capacity (KA)	3P Code	4P Code	Pack- ing Unit
400H	Adj. Th & Mag	400	100	BE.3MC400U400H	BE.4MC400U400H	1
630H	Adj. Th & Mag	400	50	BE.3MC630M400H	BE.4MC630M400H	1
630H	Adj. Th & Mag	500	50	BE.3MC630M500H	BE.4MC630M500H	1
630H	Adj. Th & Mag	630	50	BE.3MC630M630H	BE.4MC630M630H	1
630H	Adj. Th & Mag	400	65	BE.3MC630R400H	BE.4MC630R400H	1
630H	Adj. Th & Mag	500	65	BE.3MC630R500H	BE.4MC630R500H	1
630H	Adj. Th & Mag	630	65	BE.3MC630R630H	BE.4MC630R630H	1
630H	Adj. Th & Mag	400	100	BE.3MC630U400H	BE.4MC630U400H	1
630H	Adj. Th & Mag	500	100	BE.3MC630U500H	BE.4MC630U500H	1
630H	Adj. Th & Mag	630	100	BE.3MC630U630H	BE.4MC630U630H	1
800H	Adj. Th & Mag	630	65	BE.3MC800R630H	BE.4MC800R630H	1
800H	Adj. Th & Mag	800	65	BE.3MC800R800H	BE.4MC800R800H	1
800H	Adj. Th & Mag	630	100	BE.3MC800U630H	BE.4MC800U630H	1
800H	Adj. Th & Mag	800	100	BE.3MC800U800H	BE.4MC800U800H	1



Frame	Type	Current (A)	Breaking Capacity (KA)	3P Code	4P Code	Packing Unit
160E	Electronic	160	35	BE.3MC160J160E	-	1
160E	Electronic	160	50	BE.3MC160M160E	-	1
250E	Electronic	250	35	BE.3MC250J250E	-	1
250E	Electronic	250	50	BE.3MC250M250E	-	1
400E	Electronic	400	65	BE.3MC400R400E	BE.4MC400R400E	1
400E	Electronic	400	100	BE.3MC400U400E	BE.4MC400U400E	1
630E	Electronic	630	65	BE.3MC630R630E	BE.4MC630R630E	1
630E	Electronic	630	100	BE.3MC630U630E	BE.4MC630U630E	1
800E	Electronic	800	65	BE.3MC800R800E	BE.4MC800R800E	1
800E	Electronic	800	100	BE.3MC800U800E	BE.4MC800U800E	1

MCCB Frams	Code	Type
125AF	BE.MC125AXD	Auxiliary Contact
	BE.MC125ALD	Alarm Contact
	BE.MC125STD	Shunt Trip
	BE.MC125UVD	Under Voltage
	BE.MC125MID	Mechanical Interlock
	BE.MC125MOD	Motor Operator
	BE.MC125RHD	Rotary Handle
160AF	BE.MC160AXD	Auxiliary Contact
	BE.MC160ALD	Alarm Contact
	BE.MC160STD	Shunt Trip
	BE.MC160UVD	Under Voltage
	BE.MC160MID	Mechanical Interlock
	BE.MC160MOD	Motor Operator
	BE.MC160RHD	Rotary Handle
250AF	BE.MC250AXD	Auxiliary Contact
	BE.MC250ALD	Alarm Contact
	BE.MC250STD	Shunt Trip
	BE.MC250UVD	Under Voltage
	BE.MC250MID	Mechanical Interlock
	BE.MC250MOD	Motor Operator
	BE.MC250RHD	Rotary Handle
400AF	BE.MC400AXD	Auxiliary Contact
	BE.MC400ALD	Alarm Contact
	BE.MC400STD	Shunt Trip
	BE.MC400UVD	Under Voltage
	BE.MC400MID	Mechanical Interlock
	BE.MC400MOD	Motor Operator
	BE.MC400RHD	Rotary Handle
630AF	BE.MC630AXD	Auxiliary Contact
	BE.MC630ALD	Alarm Contact
	BE.MC630STD	Shunt Trip
	BE.MC630UVD	Under Voltage
	BE.MC630MID	Mechanical Interlock
	BE.MC630MOD	Motor Operator
	BE.MC630RHD	Rotary Handle

MCCB Frams	Code	Type
800AF	BE.MC800AXD	Auxiliary Contact
	BE.MC800ALD	Alarm Contact
	BE.MC800STD	Shunt Trip
	BE.MC800UVD	Under Voltage
	BE.MC800MID	Mechanical Interlock
	BE.MC800MOD	Motor Operator
	BE.MC800RHD	Rotary Handle

Indication Lamps



Code	Operating Voltage (V)	Illumination	Color	Packing Unit
BE.IL220G	220VAC	LED	Green	12
BE.IL220R	220VAC	LED	Red	12
BE.IL220Y	220VAC	LED	Yellow	12
BE.IL220B	220VAC	LED	Blue	12
BE.IL220W	220VAC	LED	White	12
BE.IL220T	220VAC	LED	Red/Green/Yellow	12

Door Bell



Code	Type	Size	Operating Voltage (VAC)	Packing Unit
BE.BEL220	Door Bell	1M	220VAC	12

Stair Case Timer



Code	Type	Operating Voltage (VAC)	Contact	Time Range	Packing Unit
BE.ST16A20M	Stair Case Timer	240	1NO/16A	0.5 - 20 Min	12

ATS



Part No.	Type	Packing Unit
BE.ATS032AA	ATS - MCB Type	1
BE.ATS040AA		1
BE.ATS050AA		1
BE.ATS063AA		1
BE.ATS100AA	ATS - MCCB Type	1
BE.ATS160AA		1
BE.ATS250AA		1
BE.ATS400AA		1
BE.ATS630AA		1
BE.ATS800AA		1



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