

B Frame

MMP Used with SmartWire-DT—Complete Assembly



Overload Release Setting Amp Range	UL/CSA Maximum Motor hp Ratings				IEC Maximum Motor kW Ratings					Complete Manual Motor Protector	
	200V	230V	460V	575V	220V 230V 240V	380V 400V 415V	440V	500V	600V 690V	Type Number	Catalog Number
	0.3–1.2	①	①	0.5	0.5	0.18	0.37	0.37	0.37	0.75	PKE12/XTUA-1,2
1–4	0.75	0.75	2	3	0.75	1.5	1.5	2.2	3	PKE12/XTUA-4	XTPE004BCA
3–12	3	3	7.5	10	3	5.5	5.5	5.5	7.5	PKE12/XTUA-12	XTPE012BCA
8–32	5	7.5	15	20	7.5	15	15	18.5	30	PKE32/XTUA-32	XTPE032BCA

UL 508 Type E XT Electronic Combination Motor Controllers—Complete Assembly Including Trip Unit

B Frame

B Frame Electronic MMP with C Frame Contactor



Overload Release Setting Amp Range	UL/CSA Maximum Three-Phase hp Ratings				Maximum Single-Phase hp Ratings			Catalog Number Standard	Catalog Number With SmartWire-DT	
	200V	240V	380V/ 415V	480V/ 277V	600V/ 347V	115V	200V			240V
0.3–1.2	①	①	①	①	0.5	①	①	①	XTFCE1P2BCCS_③	XTFCE1P2BCCATD ③
1–4	0.75	0.75	1.5	2	—	0.125	0.25	0.33	XTFCE004BCCS_④	XTFCE004BCCATD ④
3–12	3	3	5	7.5	—	0.5	1	1.5	XTFCE012BCCS_④	XTFCE012BCCATD ④
8–32	5	5	10	15	—	1.5	3	3	XTFCE032BCCS_④	XTFCE032BCCATD ④

Notes

- ① In this range, calculate motor rating according to rated current. Specified values to NEC 430.6 (A) (1).
- ② Complete the catalog number by replacing the underscore (_) with the coil suffix from **Page V5-T1-240**.
- ③ SCCR: 14 kA, 600 Vac
- ④ SCCR: 18 kA, 480 Vac