



#### Factory-Assembled Type F Combination Motor Controller—Frame B MMP + Frame C Contactor—Maximum UL Ratings <sup>①</sup>

FLA Adjustment  
Range/Overload  
Release— $I_r$   
(Amps)

	Short-Circuit Release— $I_m$ (Amps)	Three-Phase				Assembled Manual Motor Controller <sup>②</sup>	
		200V	240V	480V	600V	Non-Reversing Catalog Number	Reversing Catalog Number
10–16	224	3	5	10	—	XTFC016BC_	XTFR016BC_
16–20	280	5	5	—	—	XTFC020BC_	XTFR020BC_
20–25	350	5	7-1/2	15	—	XTFC025BC_	XTFR025BC_
25–32	448	7-1/2	10	20	—	XTFC032BC_	XTFR032BC_

#### Factory-Assembled Type F Combination Motor Controller—Frame B MMP + Frame C Contactor—Maximum IEC Ratings <sup>①</sup>

FLA Adjustment  
Range/Overload  
Release— $I_r$   
(Amps)

	Short-Circuit Release— $I_m$ (Amps)	Three-Phase				Assembled Manual Motor Controller <sup>②</sup>	
		220– 240V	380– 415V	500V	660– 690V	Non-Reversing Catalog Number	Reversing Catalog Number
10–16	224	4	7.5	9	12.5	XTFC016BC_	XTFR016BC_
16–20	280	5.5	9	12.5	15	XTFC020BC_	XTFR020BC_
20–25	350	5.5	11	15	22	XTFC025BC_	XTFR025BC_
25–32	448	7.5	15	22	30	XTFC032BC_	XTFR032BC_

**Notes**

- ① Select combination motor controllers by full load amperes. Maximum motor ratings (kW, hp) are for reference only.
- ② Underscore (\_) indicates magnetic coil suffix required. See **Page V5-T1-202**.

# 1.1

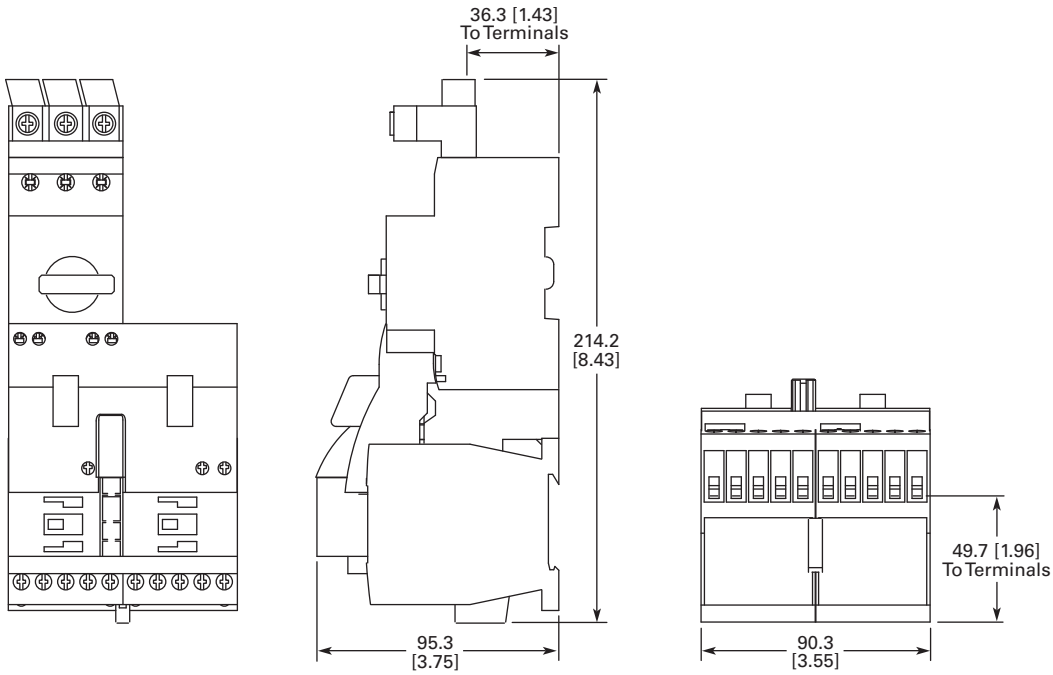
## IEC Contactors and Starters

### XT IEC Power Control

1

Approximate Dimensions in mm [in]

#### XTFR...BB\_



#### XTFC...BC\_

