# **XT** Fusible Combination Plug & Play with M22 Cover Control Kits

#### Quick Connect XT Motor Starter will save Features: time and money!

For customers looking to save both time and money, Eaton has developed the XT Plug and Play series of enclosed control products. This industrial design is available up to 40hp @ 600Vac with our M22 cover control kits as options, includes an industrial grade motor starter made up of quick connect components that can be installed in the field, eliminating the need to order engineered assemblies from the factory. All components come with pre-wired harnesses and interlocking mated plugs that can be easily snapped together on an efficient bracket, preventing confusing control wiring and reducing assembly time. The XT Plug and Play, with its simple design and installation, provides for a flexible and efficient solution designed to fit the needs of our customer.



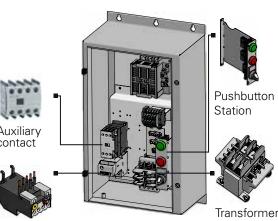
EEMAC 1/12/3R

## **XT** Combo Plug & Play

- Compact and robust design for ease of mounting
- Quick and easy component assembly • Utilizes XT Series Contactors (sizes B - D)
- and overloads • 100kA SC rating
- "Fixed Adjustable" type overload relays are available
- Overload" Reset" Pushbutton comes standard
- Choose from 19 different cover control options
- Available up to 40hp @ 600Vac ٠
- EEMAC rated enclosure 1/12/3R ٠ CSA and cCSAus approved

### **Plug & Play available** with M22 Series of **24Vac Cover Control Kit Designs**

For customers looking for an integrated and convenient cover control design, Eaton offers our standard 22mm kit designs. These kits allow simple removal of the front enclosure cover (no plug connections to remove) and can accomodate our traditional design. These operator interface kit assernblies make use of the M22 series of selector switches, pushbuttons, LED pilot lights, providing greater versatillity for control and indication.



Auxiliary

contact



Powering Business Worldwide

#### Enclosed Combination Plug & Play XT Contactor / Starter.

HP NOM. MAX.				MAX UL CUR. @	600V AC IEC 947	NEMA 1, 12,	Frame Size	Control Volatge	Enclosure		
120 V c.a., 1 Ø	240 V c.a., 1 Ø	208 V c.a., 3 Ø	240 V c.a., 3 Ø	480 V c.a., 3 Ø	600 V c.a., 3 Ø	- 600V AC AC-3	THERMAL CURRENT AC-1	3R Enclosed Contactors CAT #			Dimensions (WxHxD))
0.75	2	3	3	7.5	10	15.5	20	EPPXT19E	В	120 Vac	12.50x22.75x8.50
2	5	7.5	7.5	15	20	25	40	EPPXT19G	С	120 Vac	12.50x22.75x8.50
3	7.5	10	15	30	40	40	50	EPPXT19J	D	120 Vac	12.50x22.75x8.50
0.75	2	3	3	7.5	10	15.5	20	EPPXT19ET	В	24 Vac	12.50x22.75x8.50
2	5	7.5	7.5	15	20	25	40	EPPXT19GT	С	24 Vac	12.50x22.75x8.50
3	7.5	10	15	30	40	40	50	EPPXT19JT	D	24 Vac	12.50x22.75x8.50

	Overload Trip	Auxiliary contacts	Control kit M22 (Frame)/ seperate control kit				
Overload Selections	Range in Amperes	Configuration contacts	Selection		Control Kit M22 (Frame)	Cat #120 vac	Cat #24
Frame B overloads		Frame B-C	Catalgue #		Start/Stop P.B	C600M1PP	C600M1
XTOBP40BC1	0.25 - 0.40	1N0-1NC	XTCEXFAC11		Start/Stop P.B. and Red Light	C600M101APP	C600
XTOBP60BC1	0.40 - 0.60	2NO-2NC	XTCEXFACT1 XTCEXFAC22		Start/Stop S.S.	C600M13PP	C600
		Frame D	XTULXI AUZZ		Start/Stop S.S. and Red Light	C600M131APP	C600
XTOB012BC1	9.00-12.00	1NO-1NC	XTCEXSBN11		Start/Stop S.S. and Red/Green Lights (B-C)	C600M132APP	C600
XTOB016BC1	12.00-16.00		ATGLASDINTT		Start/Stop S.S. and Red/Green Lights (D)	C600M132APPD	C600
XTOB006BC1	4.00 - 6.00	Transformer kit and Separate Control Kits			HOA S.S.	C600M12PP	C600
XTOB010BC1	6.00 - 10.0	Transformer Kits and	Catalogue	Secondary	- HOA S.S. and Red Light	C600M121APP	C600
XTOB004BC1	2.40 - 4.00	Separate Control Kits	Number	voltage	HOA S.S. and Red/Green Lights (B-C)	C600M122APP	C600
		Transformer kit 208/120 V (Primary fused)	EPTX208P	120 Vac	HOA S.S. and Red/Green Lights (D)	C600M122APPD	C600
XTOB2P4BC1	1.60 - 2.40	Transformer kit 240/120 V (Primary fused)	EPTX240P	120 Vac			
XTOB1P6BC1	1.00 - 1.60	Transformer kit 480/120 V (Primary fused)	EPTX480P	120 Vac	Remote Cover Control Options		
XTOB001BC1	0.60 - 1.00	Transformer kit 600/120 V (Primary fused)	EPTX600P	120 Vac	Description	Ca	talgue
Frame C overloads		Transformer kit 208/24 V (Primary fused)	EPTX208PT	24 Vac	No Cover Control Kit NEMA 12/3R	EPPNOCOVI	
	10.0 - 16.0	Transformer kit 240/24 V (Primary fused)	EPTX240PT	24 Vac	Start/Stop P.B. Remote Kit		2GK1P
XTOB016CC1		Transformer kit 480/24 V (Primary fused)	EPTX480PT	24 Vac	Start/Stop S.S. Remote Kit	M	
KTOB024CC1	16.0 - 24.0	Transformer kit 600/24 V (Primary fused)	EPTX600PT	24 Vac	HOA S.S. Remote Kit	M22	
XTOB032CC1	24.0 - 32.0	Transformer kit 120/24 V (Primary fused)	EPTX120PT	24 Vac		1112	2010011
Frame D overloads		Separate Supply Control Kit (120V)	EP120P	120 Vac			
XTOB057DC1	40.0-57.0	Separate Supply Control Kit (24)	EP24P	24 Vac			
		1) Select the contractor assembly					
XTOB024DC1	16.0-24.0	2) Choose an overload if required					
XTOB040DC1	24.0 - 40.0	3) Add transformer / seperate control					

3) Add transformer / seperate control

4) Add accessories as required

5) Optional selection of auxiliary contact



