

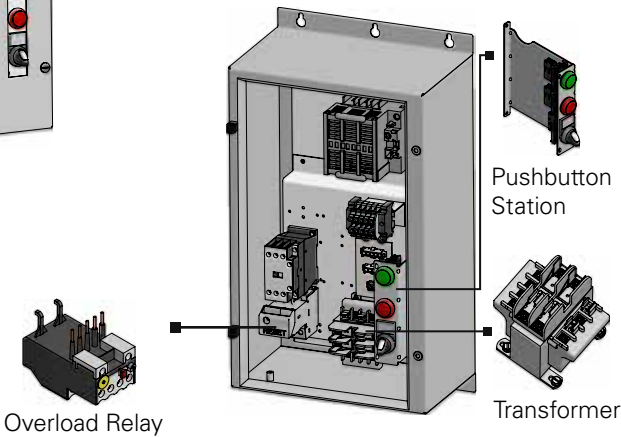
XT Fusible Combination Plug & Play with M22 Cover Control Kits

Quick Connect XT Motor Starter will save 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



Overload Relay

Pushbutton Station

Transformer

XT Combo Plug & Play Features:

- 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
- EEMAC rated enclosure 1/12/3R
- 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 M22 kits. These kits feature our M22 line of selector switches pushbuttons, LED pilot lights, providing greater versatility for control and indication. These operator kit assemblies make use of the M22 series.

Enclosed Combination Plug & Play XT Contactor / Starter.

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

Overload Selections	Overload Trip Range in Amperes
Frame B overloads	
XTOBP40BC1	0.25 - 0.40
XTOBP60BC1	0.40 - 0.60
XTOB012BC1	9.00-12.00
XTOB016BC1	12.00-16.00
XTOB006BC1	4.00 - 6.00
XTOB010BC1	6.00 - 10.0
XTOB004BC1	2.40 - 4.00
XTOB2P4BC1	1.60 - 2.40
XTOB1P6BC1	1.00 - 1.60
XTOB001BC1	0.60 - 1.00
Frame C overloads	
XTOB016CC1	10.0 - 16.0
XTOB024CC1	16.0 - 24.0
XTOB032CC1	24.0 - 32.0
Frame D overloads	
XTOB057DC1	40.0-57.0
XTOB024DC1	16.0-24.0
XTOB040DC1	24.0 - 40.0

Transformer	Cat #
Transformer Kit 208/120v (primary fused)	EPTX208P
Transformer Kit 240/120V (primary fused)	EPTX240P
Transformer Kit (primary fused)	EPTX480P
Transformer Kit 600/120v (primary fused)	EPTX600P
Transformer Kit 208/24V (primary fused)	EPTX208PT
Transformer Kit 240/24V (primary fused)	EPTX240PT
Transformer Kit 480/24V (primary fused)	EPTX480PT
Transformer Kit 600/24V (primary fused)	EPTX600PT
Transformer Kit 120/24V (primary fused)	EPTX120PT

Control Kit M22 (Frame)/ Seperate Control Kit	Cat # 120 Vac	Cat # 24 Vac
Separate supply Control Kit	C600M1PP	C600M1PP
Start/Stop P.B.	C600M101TPP	C600M101TPP
Start/Stop P.B. & Red Light	C600M13PP	C600M13PP
Start/Stop S.S	C600M131TPP	C600M131TPP
Start/Stop S.S. & Red Light	C600M132TPP	C600M132TPP
Start/Stop SS. & Red/Green Lights(B.C)	C600M132TPPD	C600M132TPPD
Start/Stop S.S. & Red/Green Lights	C600M12PP	C600M12PP
HOA S.S.	C600M121TPP	C600M121TPP
HOA S.S. & Red Light	C600M122TPP	C600M122TPP
HOA S.S. & Red/Green Lights (Frames B-C)	C600M122TPPD	C600M122TPPD
HOA S.S. & Red/Green Lights (Frame D)		

Assembly for Remote Control and without Cover Control	No 120 Vac
No cover control kit non-combo NEMA 1	NOCOVERCONT
No cover control kit NEMA 12/3R	NOCOVERCONT2

- 1) Select the contactor assembly
- 2) Choose an Overload if required
- 3) Add transformer/ Seperate Control
- 4) Add Accessories as required

