

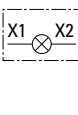
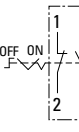
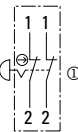
CONTROL BOXES

1 column					2 columns			
1 control unit	2 control units	3 control units	4 control units	5 control units	4 control units	6 control units	8 control units	10 control units
EC2B-B21B011①②-U 	EC2B-B21B021①②-U 	EC2B-B31B031①②-U 	EC2B-B51B041①②-U 	EC2B-B51B051①②-U 	EC2B-B32B042①②-U 	EC2B-B32B062①②-U 	EC2B-B52B082①②-U 	EC2B-B52B102①②-U 
3 columns								
6 control units	9 control units	12 control units	15 control units	18 control units	① Thread Size		② Terminal Block Style	
EC2B-B33B063①②-U 	EC2B-B33B093①②-U 	EC2B-B53B123①②-U 	EC2B-B53B153①②-U 	EC2B-B63B183①②-U 	Code	Description	Code	Description
					M1	M16	blank	no terminal block
					M2	M20	C	Exposed screw terminals
					M3	M25	F	Finger-safe terminals
					M4	M32		
					M5	M40		
					N1	NPT1/2		
					N2	NPT3/4		
					N3	NPT1		
					N4	NPT1 1/4		

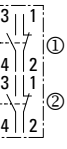
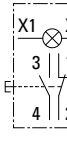
Specify thread size in place of ① in part number.
Specify terminal block style in place of ② in part number (standard versions do not contain a terminal block).

STANDARD CONTROL STATIONS

1 Control Unit × 1 Column

1 pushbutton		EC2B-1102BN2N□1-U		EC2B-1102BN2N□2-U		EC2B-1102BN2N□3-U		EC2B-1102BN2N□4-U					
		①	Flush momentary 1NO contact Nameplate ON Button color: black, green, red, and white 1NO-1NC contact	①	Flush momentary 1NC contact Nameplate OFF Button color: black, green, red, and white	①	Flush momentary 1NO-1NC contact Nameplate ON Button color: black, green, red, and white	①	Flush momentary 1NO-1NC contact Nameplate OFF Button color: black, green, red, and white				
1 pilot light		EC2B-1101BN2□11-U		EC2B-1101BN2□12-U		EC2B-1101BN2□13-U		EC2B-1101BN2□14-U		EC2B-1101BN2□16-U			
		①	120V AC Illumination color: red	①	240V AC Illumination color: red	①	24V AC/DC Illumination color: red	①	120V AC Illumination color: green	①	240V AC Illumination color: green	①	24V AC/DC Illumination color: green
1 selector switch		EC2B-1106BN2N□1-U		1 key selector switch		EC2B-1106BN2N□4-U		1 e-stop switch		EC2B-1102BN2N□7-U			
		①	Knob selector 2-position main- tained 1NO-1NC contact Name plate OFF-ON			①	Key selector 2-position maintained (removable at all positions) 1NO-1NC contact Nameplate OFF-ON			①	Emergency stop switch 2NC contact Nameplate EMER- GENCY STOP Button color (red)		

2 Control Units × 1 Column

2 flush pushbuttons	EC2B-2102BN2N□1-U	2 Mushroom Pushbuttons	EC2B-2102BN2N□4-U
 	① Flush momentary 1NO contact, Nameplate ON Button color (black, green, red, and white buttons) ② Flush momentary 1NC contact, Nameplate OFF Button color (black, green, red, and white buttons)	 	① Mushroom momentary 1NO-1NC contact, Nameplate ON Button color (black) ② Mushroom momentary 1NO-1NC contact, Nameplate OFF Button color (red)
1 pilot light/1 pushbutton	EC2B-2110BN2N□5-U	EC2B-2110BN2N□6-U	EC2B-2110BN2N□3-U
 	① 120V AC Illumination color: red ② Flush momentary 1NO-1NC contact Name plate STOP Button color (black, green, red, and white buttons)	① 240V AC Illumination color: red ② Flush momentary 1NO-1NC contact Name plate STOP Button color (black, green, red, and white buttons)	① 24V AC/DC Illumination color: red ② Flush momentary 1NO-1NC contact Name plate STOP Button color (black, green, red, and white buttons)

Specify terminal style code in place of □ in part no. C (standard screw terminal), F (finger-safe screw terminal)