

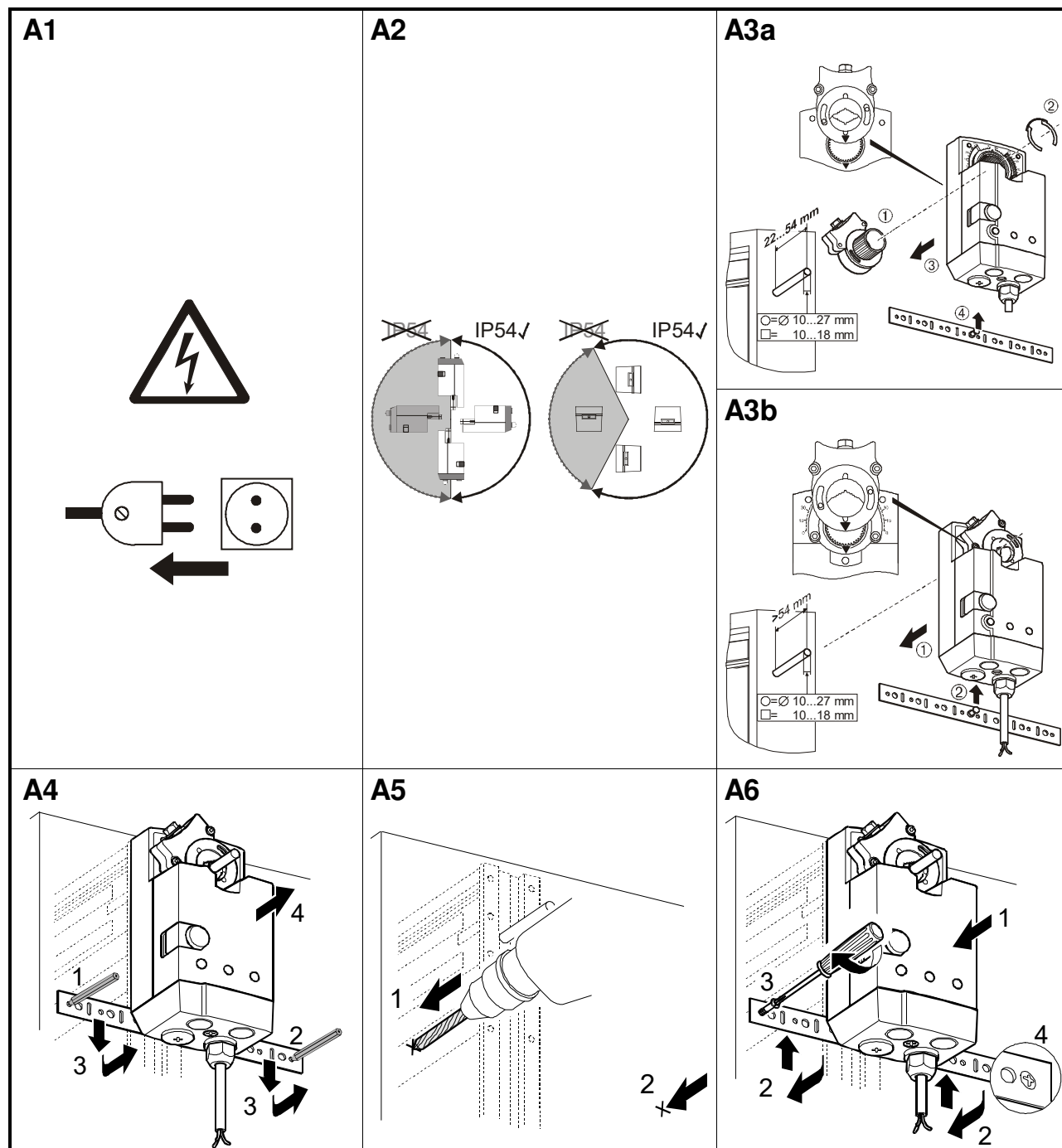
CN6120, CN6134, CN7220, CN7234, CN4620, CN4634

NON-SPRING RETURN

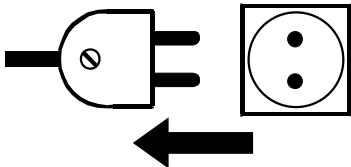
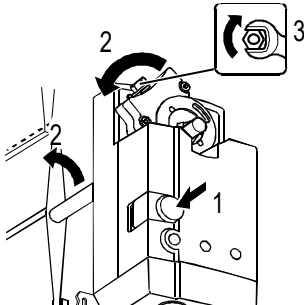
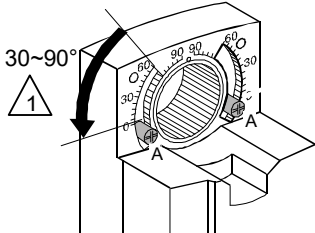
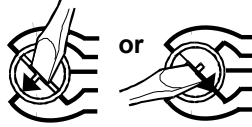
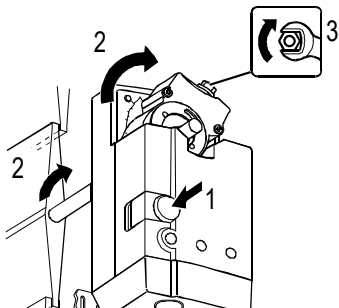
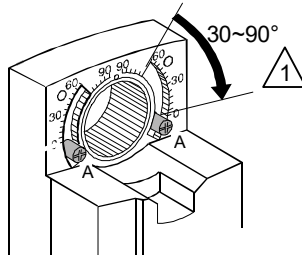
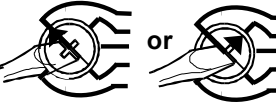
DIRECT-COUPLED DAMPER ACTUATOR

INSTALLATION INSTRUCTIONS

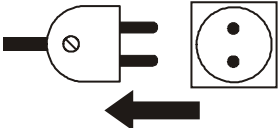
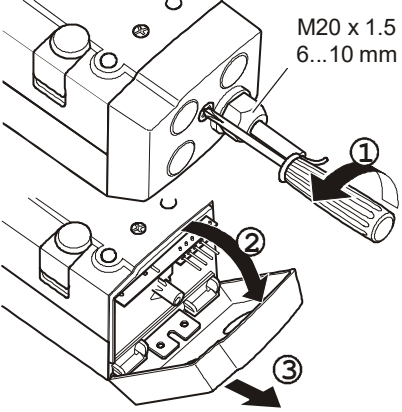
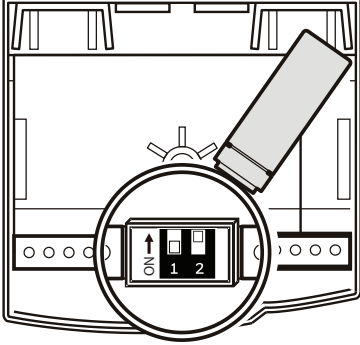
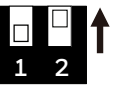
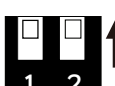
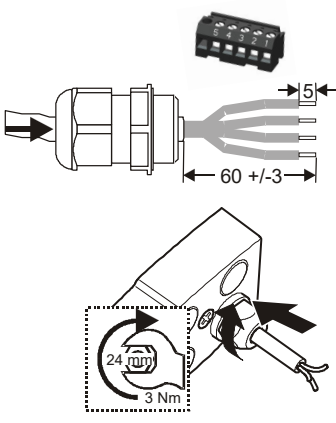
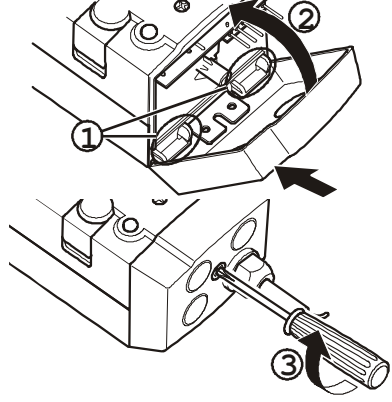
Disconnect power before installation



MOUNTING ON COUNTERCLOCKWISE (CCW) OR CLOCKWISE (CW) CLOSING DAMPER

B1 CN6120/CN6134 CN4620/CN4634  Dir Service/Off Rev CN7220 CN7234  2..10V(4..20mA) 0..10V(0..20mA)/~Dir Service/Off 10..0V(20..0mA)/~Rev 10..2V(20..4mA)	B2 	
B3 CCW 	B4 CCW  30~90° 1 1 Adaptor stroke with adjustment of left endstop only	B5 CCW  CN6120/CN6134 CN4620/CN4634  or CN7220 CN7234
B3 CW 	B4 CW  30~90° 1 1 Adaptor stroke with adjustment of right endstop only	B5 CW  CN6120/CN6134 CN4620/CN4634  or CN7220 CN7234

WIRING

C1  	C2 	C3 CN7220 / CN7234  Switch 1: Voltage control(Default) Switch 2: Signal Loss Position Hold (Default)
C4 CN7220 / CN7234 0(2)...10V ON OFF (DEFAULT)  1. Voltage Control (OFF) 2. Signal Loss Position Hold (ON) 0(4)...20mA ON OFF (DEFAULT)  1. Current Control (ON) 2. Signal Loss Position Hold (ON)	C5 	C6 

WIRING DIAGRAM

D1 CN7220 / CN7234 MODULATING ----- = override option	D2 CN7220 / CN7234 FLOATING	D3 CN7220 / CN7234 2-POSITION
D4 CN6120/CN6134 CN4620/CN4634 FLOATING	D5 CN6120/CN6134 CN4620/CN4634 2-POSITION	D6 END SWITCHES (Max. 230V, 5A)

部件名称 Component Name	有害物质 Hazardous Substances					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr6+)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件 PWBA	X	○	○	○	○	○
电机 Motor	X	○	○	○	○	○
本表格依据 SJ/T 11364 的规定编制。 This table is prepared in accordance with the provisions of SJ/T 11364.						
O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。 Indicates that said hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572.						
X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。 Indicates that said hazardous substance contained in all of the homogeneous materials for this part is above the limit requirement of GB/T 26572.						

未列入表内的其他部件，皆不含任何超出限量要求的限制使用物质。

All other components, not listed in the table, do not contain restricted substances above the threshold level.

Honeywell

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