

For 4 Axes

Simple Controller



End to end

2-point operation is possible without programming!

- **Reduced setting labor**
Only the speed and force need to be set
- **Reduced wiring labor**
Only 2 inputs/outputs*1
*1 Per axis
- **Space saving**

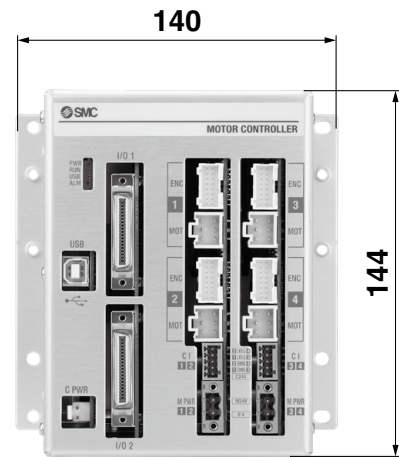
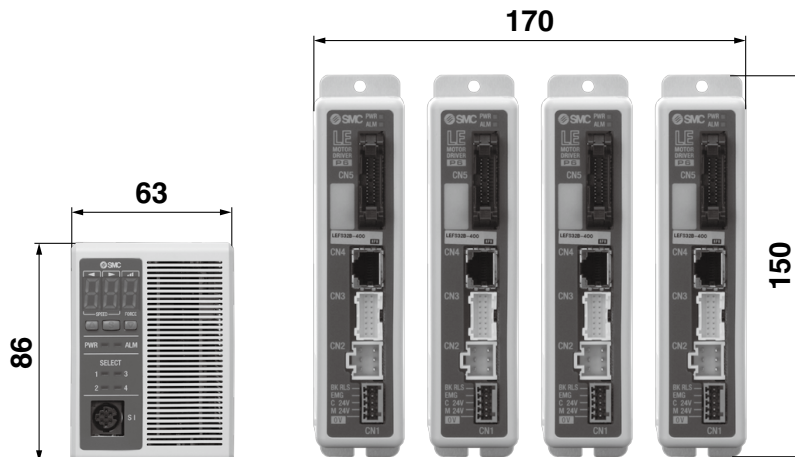


Footprint Reduced by up to approx. **79%**

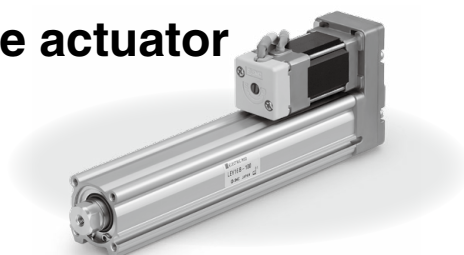
Single-axis controller (LECP6) x 4 controllers

Footprint Reduced by up to **73%**

4-axis controller (JXC73/83/93)



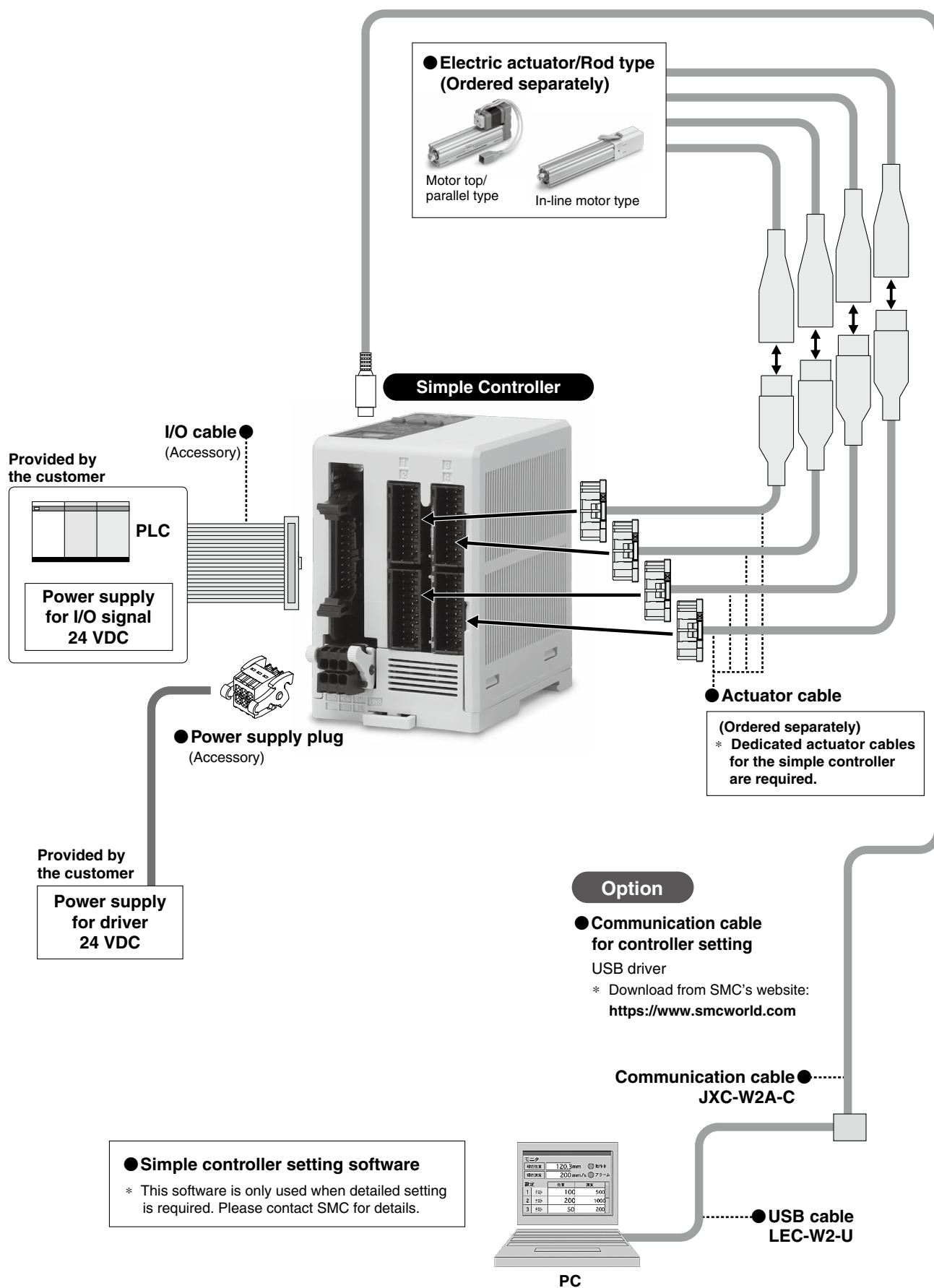
- **Applicable actuator**
LEY Series
Size 16, 25



JXC□4-X1



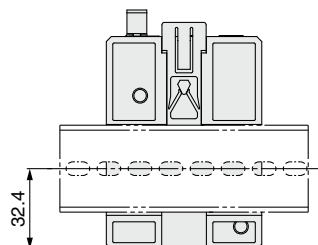
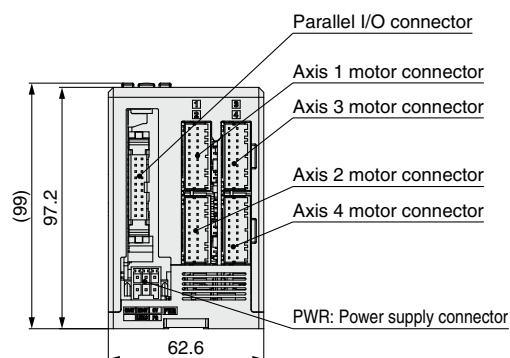
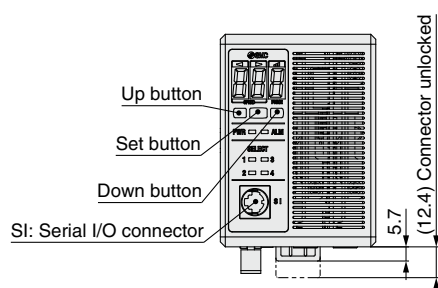
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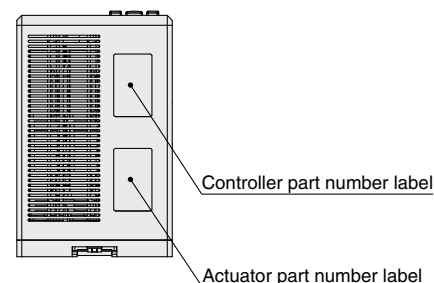
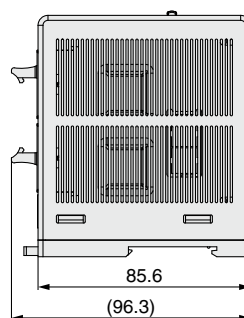
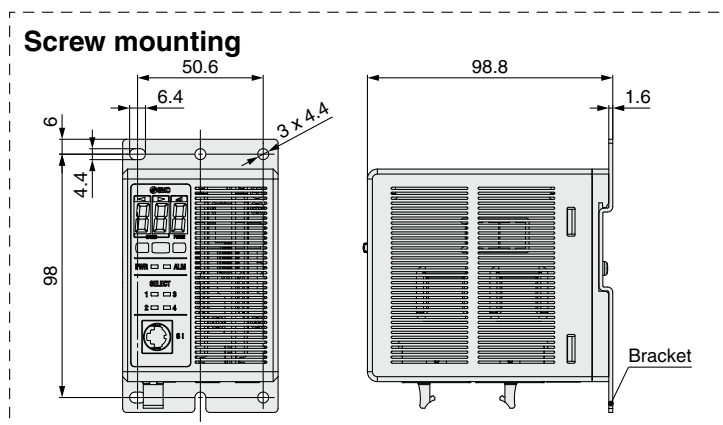
Specifications

Model	JXC□4-X1
Number of axes	4 axes
Compatible motor	Step motor (Servo/24 VDC) □42/□28/□20
Power supply	Power voltage: 24 VDC $\pm 10\%$
Power consumption	Power consumption depends on the actuator size connected. Refer to the actuator specifications for further details.
Operating temperature range	0 to 55°C (No freezing)
Operating humidity range	90% or less (No condensation)
Insulation resistance	Between all external terminals and the case 50 M Ω (500 VDC)
Weight	300 g (DIN rail mounting), 390 g (Screw mounting)
Applicable actuator	LEY Series (Size 16, 25 * Excluding the LEYG)

Dimensions



* Mountable on DIN rail (35 mm)



⚠ Safety Instructions Be sure to read the “Handling Precautions for SMC Products” (M-E03-3) and “Operation Manual” before use.

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