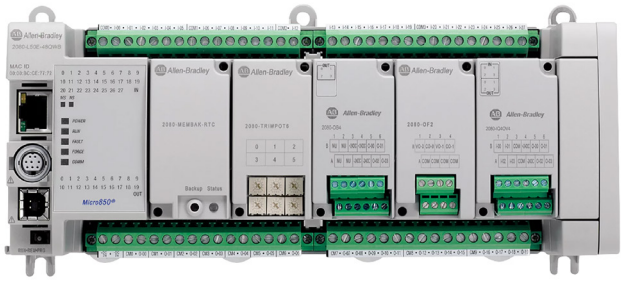
2080L50E24QVB

Allen-Bradley Micro850 Controller 14DI 10DO Sink Ethernet RS232/485 24VDC

MICRO CONTROL SYSTEMS



Component type	
Range	Micro 800
Model	850
Product status	Existing

Allen-Bradley Micro800 controllers offer both a scalable and robust micro control solution for small to large standalone applications and allow for customisation and flexibility. You can elect from a wide range of plug-in modules to match your requirements and make use of Connected Components Workbench™ software to help reduce machine design time and maximise productivity.

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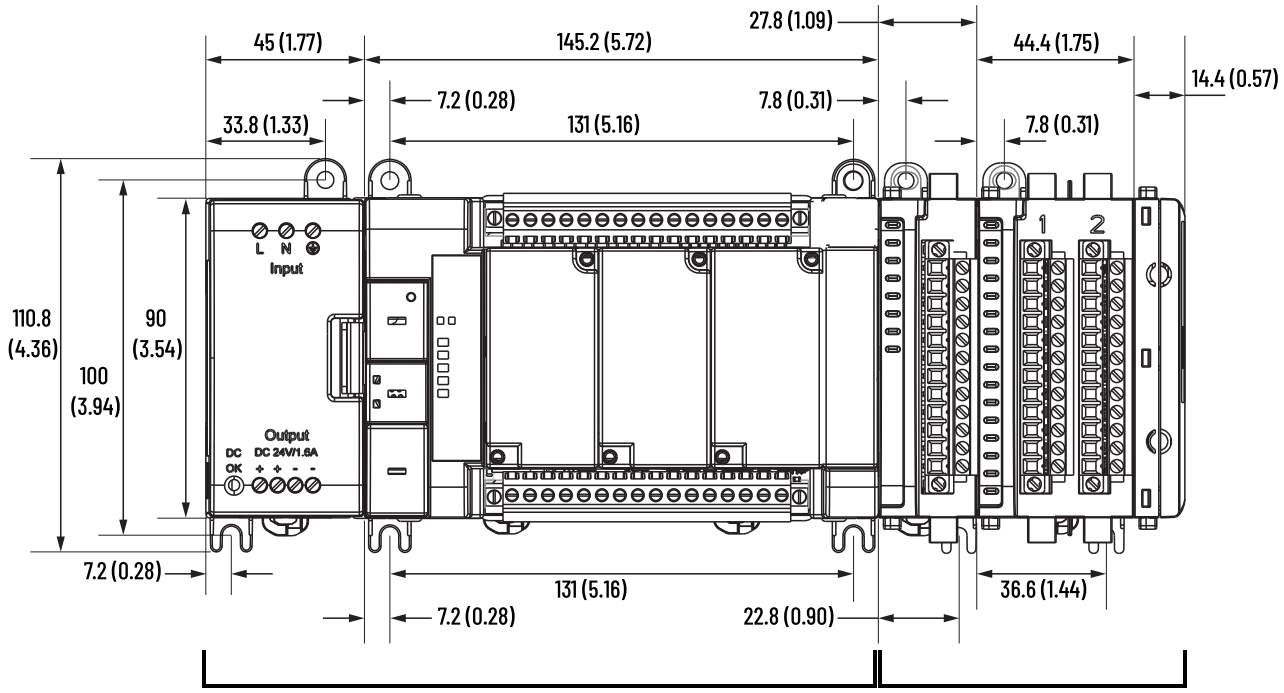
2080L50E24QVB

Allen-Bradley Micro850 Controller 14DI 10DO Sink Ethernet RS232/485 24VDC

MICRO CONTROL SYSTEMS

DIMENSIONAL DIAGRAM

Micro830, Micro850, and Micro870 24-point Controllers (Front)

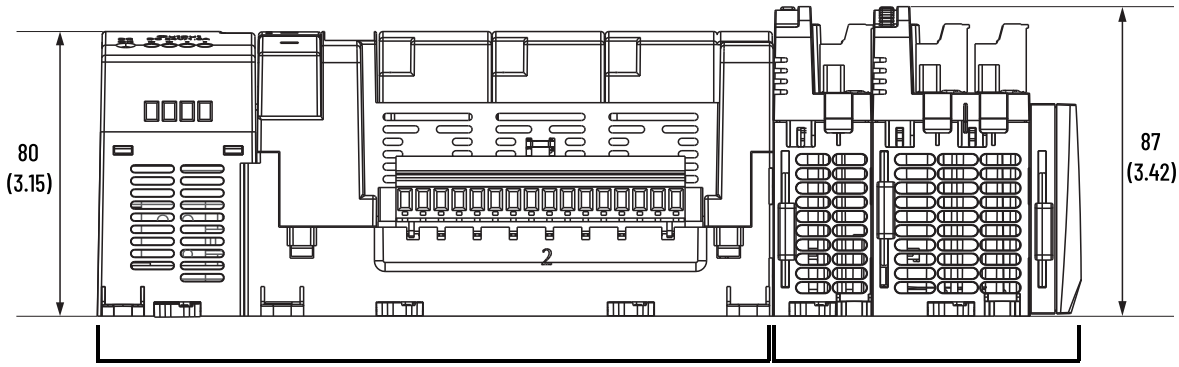


Micro830/Micro850/Micro870 24-pt controller with Micro800 power supply

Expansion I/O slots
(Applicable to Micro850 and Micro870 only)
Single-width (first slot)
Double-width (second slot)
2085-ECR (terminator)

Measurements in mm (in.)

Micro830, Micro850, and Micro870 24-point Controllers (Side)



Micro830/Micro850/Micro870 24-pt controller with Micro800 power supply

Expansion I/O slots
(Applicable to Micro850 and Micro870 only)
Single-width (first slot)
Double-width (second slot)
2085-ECR (terminator)

Measurements in mm (in.)

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