Product Dimensions and Installation

Temperature probe

Power source

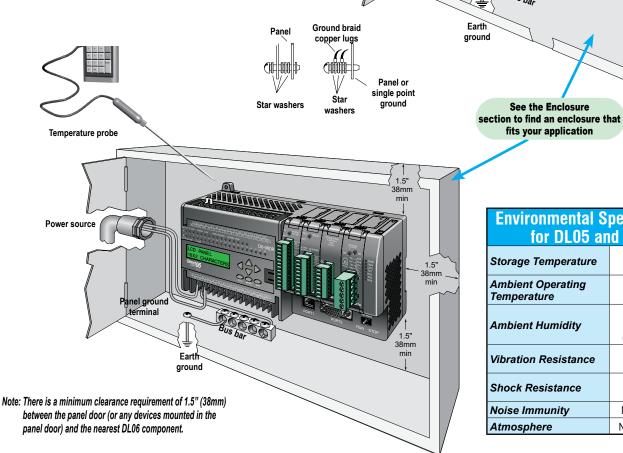
Panel ground

It is important to understand the installation requirements for your DL05 or DL06 system. Your knowledge of these requirements will help ensure that your system operates within its environmental and electrical limits.

Plan for safety

This catalog should never be used as a replacement for the user manual. You can purchase, download free, or view online the user manuals for these products. The **D0-USER-M** is the publication for the DL05 PLCs, and the D0-06USER-M is the publication for the DL06 PLCs. The <u>D0-OPTIONS-M</u> is the user manual for the option modules. These user manuals contain important safety information that must be followed. The system installation should comply with all appropriate electrical codes and standards.

Unit dimensions and

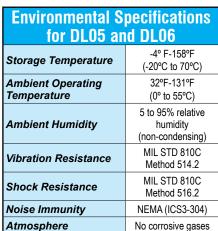


Note: There is a minimum clearance requirement of 2" (51mm) between the panel door (or any devices mounted in the panel door) and the nearest DL05 component.

50mm

50mm

50mm



See the Enclosure

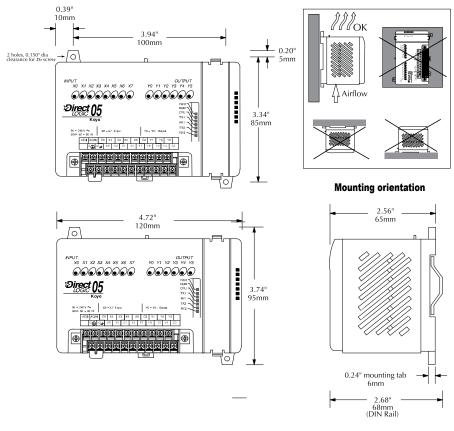
fits your application

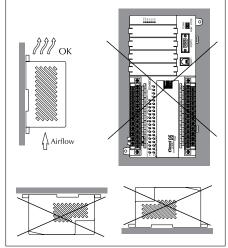
www.automationdirect.com DL05 / DL06 PLCs tDL5-5

Product Dimensions and Installation

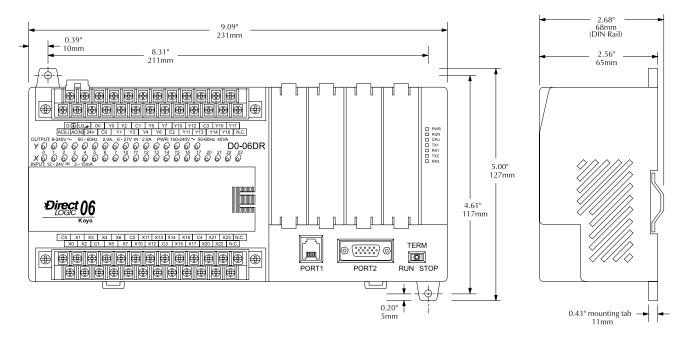
Mounting Orientation

DL05 and DL06 PLCs must be mounted properly to ensure ample airflow for cooling purposes. It is important to follow the unit orientation requirements and to verify that the PLC's dimensions are compatible with your application. Notice particularly the grounding requirements and the recommended cabinet clearances.





Mounting orientation



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