0E-CDMX9M & 0E-CDMX9F

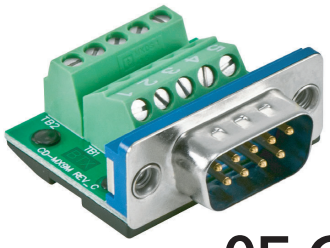
CABLE/PANEL MOUNT 9 PIN TO TERMINAL BLOCK CONNECTORS

The 0E-CDMX9M (male) and 0E-CDMX9F (female) by ADI PRO are professional cable and panel mount 9 pin D-Sub connectors that feature a rugged, new, patent-pending design.

Phoenix Contact terminal C blocks dramatically reduce installation time and cost by eliminating the need for soldering or crimping. The unique sled-type bottom allows connectors to slide, snap, and lock into the patent-pending ADI PRO 0E-CD-MX915 hood for a secure, rugged and solderless cable mount connection.

The 0E-CDMX915 hood can also be used in panel mount applications for extra strain relief and can be added to the connector before or after the termination process. It can even be added after it has been mounted to a chassis. When used in panel mount applications without a hood, these low profile connectors are less then 1” behind a plate. These connectors are perfect for RS-232 and RS-422 applications where field termination is necessary.

The 0E-CDMX9M & 0E-CDMX9F’s terminal block contains clearly labeled screw terminals for each of the nine conductors. Each terminal accommodates cable sizes ranging from 16 AWG to 30 AWG. The ADI PRO 0E-CDMX915XX hood accommodates wire diameters from .125” to .500” and has a strain relief pull specification of up to 15lbs for the .125” cable and up to 50lbs for the .500” cable.



0E-CDMX9M



0E-CDMX9F

Product Specifications

PART #: 0E-CDMX9M
UPC: 84004931362

PART #: 0E-CDMX9F
UPC: 84004931361

Dimensions (W x H x D):
1.22” x 1.16” x 0.56”

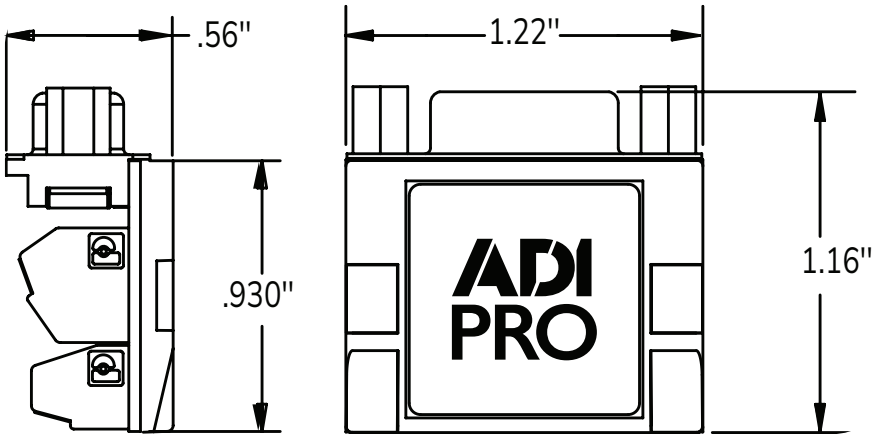
For more information, contact your ADI salesperson or visit adiglobal.com/adiexclusivebrands

0E-CDMX9M & 0E-CDMX9F
CABLE/PANEL MOUNT 9 PIN TO TERMINAL BLOCK CONNECTORS

FEATURES

- Rugged new patent-pending design with genuine Phoenix Terminal Blocks
- Accepts cable size range from 16 AWG to 30 AWG
- Terminates with just a screwdriver
- Designed for use with RS-232 and RS-422 signals
- Mounts in the ADI PRO 0E-CD-MX915 hood or a wall plate with a DB9 punch
- ADI PRO 0E-CD-MX915 hood works in both cable and panel mount applications
- Low profile - less than 1” behind the plate without the hood
- Dramatically reduces installation time and costs
- Requires no soldering or crimping

DIMENSIONAL DRAWINGS



0E-CDMX9M & 0E-CDMX9F

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