ECPlus

Remote display 48x28,6 for controllers for refrigerated cabinets.



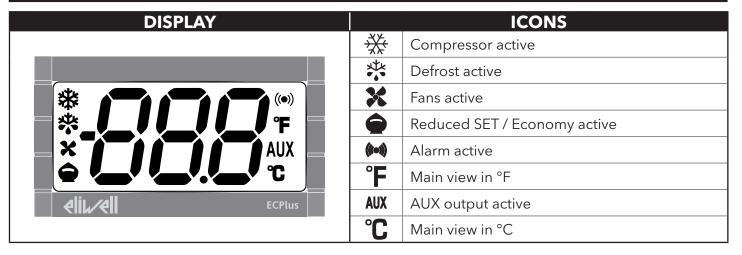
Remote display to show the Setpoint value or the probe values and related error status of the controllers installed on remote and plug-in cabinets.

The displayed value is programmed according to the power board parameter/s.

The ECPlus module can be directly connected to the power board or to the KDEPlus user terminal by means of a dedicated connector available on the keyboard. Only one ECPlus can be connected to each power board.

NOTE: ECPlus is not compatible with IWP series controllers.

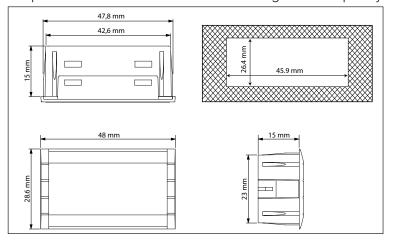
USER INTERFACE

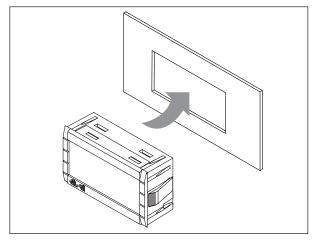


MECHANICAL INSTALLATION

The device is designed for panel mounting. Drill a 45,9x26,4 mm hole and insert the instrument; secure it with the special brackets provided. Do not install the device in places subject to high humidity and/or dirt; it is intended for use in sites with ordinary or normal levels of pollution.

Keep the area around the instrument cooling slots adequately ventilated.





TECHNICAL SPECIFICATIONS

Mounting: panel mounting with 45,9x26,4 mm (+0.2/-0.1 mm) drilling template.

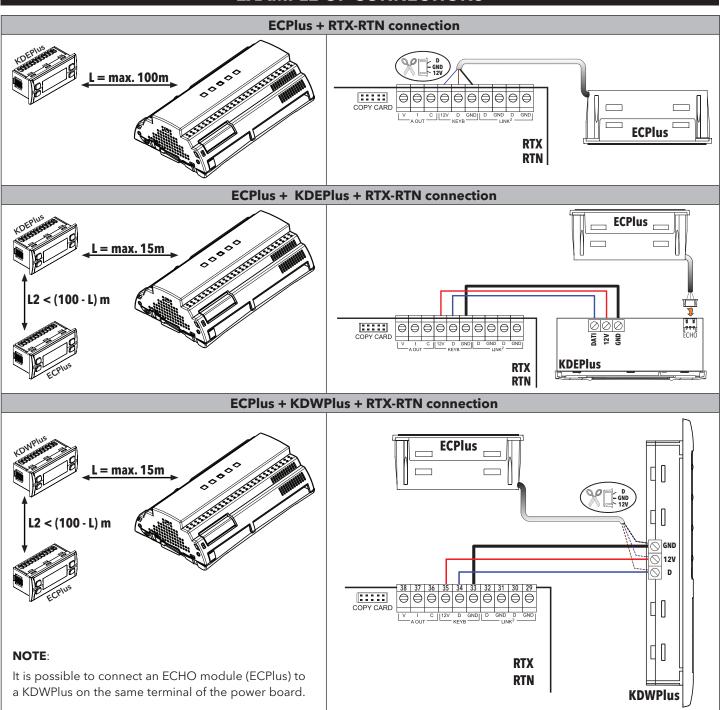
Power supply: from power board

Casing: polycarbonate casing and window
Dimensions: front panel 48x28,6 mm, depth 15 mm
Connectors: JST for connection to KDEPlus user terminal
Humidity: Usage / Storage: 10...90 % RH (non-condensing)

NOTE: For all technical and normative information not indicated in this section, refer to the "Technical Specifications" section of the documents relating to the power board to which the product is connected.



EXAMPLE OF CONNECTIONS





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