



CASE-E282D-S-WEB

Corrigo E demo case

Complete case with everything you need to test Corrigo E. Simply plug the controller into the wall socket and start it up in order to make simulations, trigger alarms, view indications, etc.

- Easy to carry with you

- An excellent tool before commissioning

Applications

The demo case consists of a Corrigo E282D-S-WEB and equipment suitable for easy testing of configurations and individual functions before commissioning. The demo case controller also contains a built-in web server, which can be configured and tested from the comfort of your office. Real-life situations can be simulated by manoeuvring all analogue and digital inputs and monitoring all outputs.

Wiring and dimensions

The demo kit is connected to a 230 V wall socket and offers an easily accessible serial terminal for connecting one of Regin's communication cables. The case is also equipped with a TCP/IP connection, which can be used to verify the web server's configuration using both internal intranet solutions as well as externally, via the Internet.

The demo case is very easy to bring along on various assignments.

Technical data

Supply voltage	230 V AC
Dimensions (HxLxW)	28 x 38 x 9 cm

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The logo for Regin, featuring a stylized green wave icon followed by the word "REGIN" in a bold, green, sans-serif font.

THE CHALLENGER IN BUILDING AUTOMATION