

Danfoss ECA 80 Relay Module Installation Guide

Home » Danfoss » Danfoss ECA 80 Relay Module Installation Guide 🖺

Contents

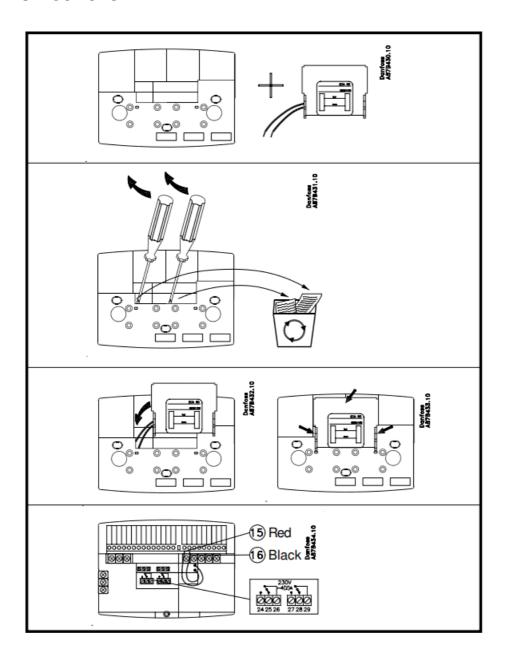
- 1 Danfoss ECA 80 Relay Module
- **2 OPERATION INSTRUCTIONS**
- 3 Application
- 4 Wiring
- 5 Technical data
- 6 Documents / Resources
 - **6.1 References**



Danfoss ECA 80 Relay Module

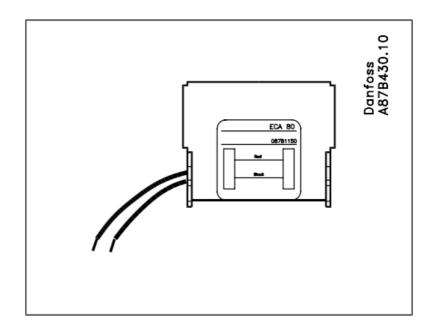


OPERATION INSTRUCTIONS



Application

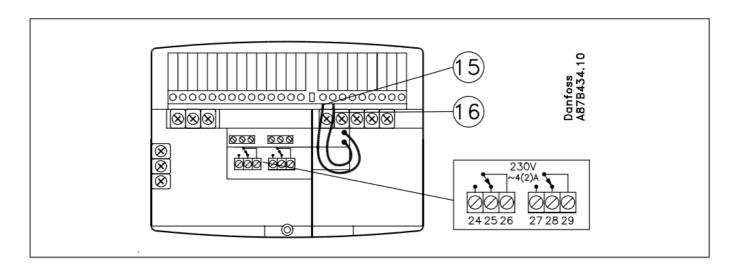
- The relay module ECA 80 is used in connection with the ECL Comfort 300 series. Furthermore, it is applied in some specific OEM applications.
- The module can be mounted in the socket of the ECL Comfort controller.
- ECA 80 contains two relay outputs and is connected to and powered by the ECL BUS.



Ordering

Туре	Description	Code No.
ECA 80	Relay module	087B1150

Wiring



Technical data

Power supply	ECL BUS (18 V power/data)
Power consumption	0.25 W
Relay output load	230 V a.c. – 4(2) A
Storage temperature	-40 °C – 70 OC
Ambient temperature	0 – 50 °C
Installation	Rear side of ECL socket
Height x length x width	60 x 55 x 20 mm
Module weigth	150 g

Danfoss can accept no responsibility for possible errors in catalogues, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without subsequential changes being necessary in specifications already agreed. All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.

Documents / Resources



<u>Danfoss ECA 80 Relay Module</u> [pdf] Installation Guide 087R9560, 087R9560, ECA 80 Relay Module, ECA 80, Relay Module, Module

References

User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.