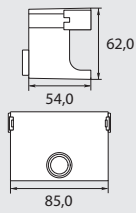


Burner Flame Control

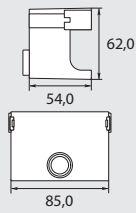
Landis & Gyr Relay



Voltage 220 - 240 V / 50 Hz. Scale
187 - 264 V. Temperature -20 - +60 °C.

R+M Nr.	safety time	TYP
842 30	5 S	LMO 44.255
842 25	10 S	LOA 24

Danfoss Relay



Voltage 220 - 240 V / 50 Hz. Scale
195 - 252 V. Temperature -20 - +60 °C.

R+M Nr.	safety time	TYP
840 14	10 S	BHO 72.10

Important

In case of using the series BHO 70 together with BHA 11/12 the new LD/LS has to be connected with the terminals 11 (blue) and 12 (black) of the BHA 11/12.

In case of replacing the series BHO 70 by BHO 64 which is already used with BHA 11/12 it is essential to choose the new version of BHA 11/12 (1 October 2006) at which terminal 11 is added.

An alternative is to exchange the old Danfoss base part.

Socle Danfoss / Landis & Gyr



Socle with 12 connections

R+M Nr.
840 18

Service Kit



Suitable for all previous series with 9 connections

R+M Nr.
840 20



Adapter BHA 11/12

R+M Nr.
840 16

Photocell Danfoss / Landis & Gyr



LDS 057H7087 with cable

R+M Nr.
840 19



Front plate for socle

R+M Nr.
840 17



Flange for photocell

R+M Nr.
840 21



Tension ring for photocell

R+M Nr.
840 22

Symbols TYP Type I Height Ø Diameter RA Pipe Distance RØ Pipe Diameter