



SERVICE BULLETIN

RMD / RML 8555 BEEPING

REFRIGERATOR BULLETIN R84-A



Read these instructions carefully. These instructions **MUST** stay with this product.

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RMD/RML 8555 beeping

Complaint: Unit is beeping

Fix: The beeping indicates a failure, meaning the door is open. This can occur from a number of issues.

1. The lighting/lock device needs to be moved to the edge of the refrigerator so that it makes contact. (Fig 1)
2. Condensation that may form and settle on the printed circuit board may cause an audible error condition that continuously beeps indicating the door is open, whether it is open or not. (Fig 2)
3. The lighting/ lock device needs to be changed.

Figure 1

4.19.1 Status indicators



MES

Fig. 39

- ① = Button ON / OFF
- ② = Energy selector switch 230 V AC
- ③ = Energy selector switch GAS
- ④ = Energy selector switch 12V DC



AES

Fig. 40

- ⑦ = temperature level display
- ⑧ = fault LED / GAS FAULT reset button

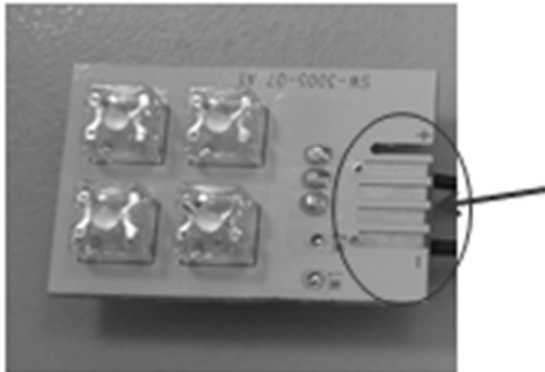
Operation with on-board 12 V power supply

Indicator	Fault	Remedy
② flashing + ⑧ acoustic signal 20 s	230V mode: "230V" not available or voltage too low	Check mains power connection, mains voltage, fuse
④ flashing + ⑧ acoustic signal 20 s	12V mode: „: "12 V" not available or voltage too low	Check 12 V connection, on-board battery, fuse AES: Check D+ signal
③ flashing + ⑧ acoustic signal 20 s	GAS/Automatic mode: Flame not ignited	Check gas supply (gas bottle, gas valve) Press the button after clearing the fault.
Acoustic signal, 15 s, at 2 minute intervals	Interior lighting is switched on	Close door, check door contact
② flashing +	230V mode: 230V heating element	Arrange replacement of 230V heating element,



Figure 2

Dometic Interior Light RM8XXX



Problem: Due to the narrow contact locations, a buildup of condensation may result in an erroneous enunciation of the audible “door open” alarm. Any condensation build up may be sufficient to bridge the space between the contacts and cause the “door open” alarm to activate.

Quick fix:



1. Remove cover



2. Remove connector



3. Dry contacts with cloth



4. Re-assemble light box