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Galimos gedimo priežastys:

- 1. Patikrinkite visus sujungimus.
- 2. Patikrinkite maitinimo įtampą.
- 3. Aįjunkite temperatūros jutiklius Tlimit ir Texhaut. Išmatuokite jų varžą: ji turi būti 8,2-30kΩ.

Šviesos indikacija

Indikacija	Išjungimo intervalas	Aprašymas
LED2	1 s.	Prijungtas Tlimit
LED2	2 s.	Prijungtas Tint
LED2	4 s.	Prijungtas Texh
LED2	pastoviai	Gedimas (ALARM)
LED1	trukmė keičiasi nuo 0 iki 100%	Apkrovos valdymas

Nutūkūs, arba užsitrumpinus bet kuriam Tlimit, Tint, Tset,automatiškai aktyvuojama gedimo funkcija (ALARM) t.y. po 5 sek. išjungiamas išėjimas į apkrovą ir jungiama atitinkama indikacija. Jei naudojamas jungimas su 2 jutikliais, tai nutrukus ar užsitrumpinus Texh, maitinimas automatiškai pereina ant Tint.

**ALARM režimo išjungimas: 1. Išjunkite maitinimą, 2. Pašalinkite gedimo priežastį, 3. Įjunkite maitinimą.**

Troubleshooting

- 1.Check all wiring.
  - 2.Check power voltage supply.
  - 3. Disconnect sensors Tlimit and Texhaut. Measure sensors resistance, must be between 8.2..30kΩ.
- Light indication

Indication	Switching interval	Description
LED2	1 s.	Tlimit connected
LED2	2 s.	Tint connected
LED2	4 s.	Texh connected
LED2	continuously	Failure (ALARM)
LED1	Interval changing from 0 to 100%	Load control

In case of break or short circuit one of sensors Tlimit, Tint, Tset, controller will switch to (ALARM) mode, i.e. after 5 s. heater will be switched off and LED2 will lit continuously.

**To switch off ALARM mode: 1. Shut off power, 2. Eliminate damage causes, 3. Switch on power.**

Vозможные причины неисправностей

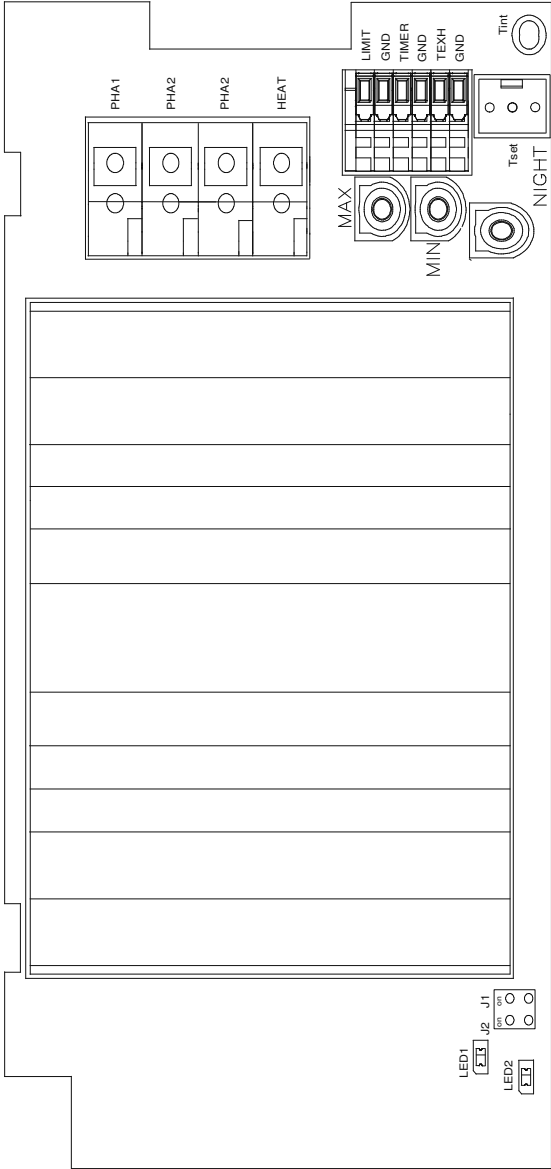
- 1. Проверьте правильность подключения .
- 2. Проверьте подключения напряжения (контакты PHAS и NEUT соединения X8).
- 3. Отключите датчики температуры Tlimit и Texhaut. Измерьте их сопротивление: оно должно быть между 8,2 и 30 кОм.

Таблица. Световой индикатор

Световой индикатор	Интервал включения	Значение
LED2	1 с.	Подключен Tlimit
LED2	2 с.	Подключен Tint
LED2	4 с.	Подключен Texh
LED2	постояно	Авария (ALARM)
LED1	Меняется от 0 до 100%	Управление нагрузкой

При обрыве или коротком замыкании одного из Tlimit, Tint, Tset, датчиков, автоматически включается функция аварий (ALARM), т.е. после 5 сек. отключается подогреватель и включается световая индикация (таб. Световая индикация).

**Отключения ALARM режима: 1.Отключите питание, 2. Устраните причину неисправности, 3. Включите питание.**



Garantija

- 1. Gamintojas suteikia 2 m. garantiją nuo gamintojo saskaitos išrašymo datos. Garantija galioja, jei yra išpildyti visi transportavimo, saugojimo, montavimo ir elektrinio pajungimo reikalavimai.
- 2. Atsiradus gedimui garantijos galiojimo metu, pirkėjas privalo ne vėliau kaip per 5d. informuoti gamintoją ir kuo greičiau savo lėšomis pristatyti gaminį . Nesilaikant nustatytos tvarkos, garantija negalioja.
- 3. Gamintojas neatsako už gaminių pažeidimus, padarytus transportavimo ar montavimo metu.

Warranty

- 1. Manufacture declare 2 years warranty term from the date of manufacturers invoice. Warranty is applied in case if all requirements of transporting, storing, installation and electrical connection are fulfilled.
- 2. In case of damaged or faulty product during warranty term customer must inform producer in 5 days and deliver product to manufacture as soon as possible at customer's costs. In other case warranty is not valid.
- 3. Manufacture is not responsible for damages which occur during transportation or installation.

Гарантия

- 1. Нагревателем предоставляется гарантия 2 года, считая от даты выставления инвойса производителем. Гарантия действительна если все требования транспортировки, складирования, электрического подключения и монтажа были соблюдены.
- 2. В случае поломки или неисправности продукта во время периода гарантии, покупатель должен сообщить производителю не позже чем через 5 дней и как можно скорей прислать продукт своими средствами.
- 3. Производитель не отвечает за повреждения, которые произошли во время транспортировки или монтажа.

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Producer reserve the right to change technical data

Производитель оставляет за собой права изменять технические данные