

# Leak Guard

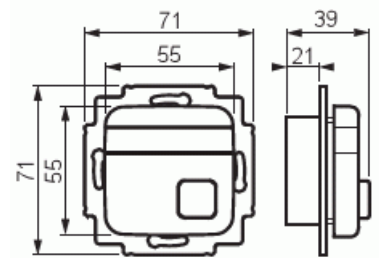
**Type:** FEH2100

**Product ID:** 2TKA002115G1

**GTIN:** 6410070607131



The Leak Guard unit operates as the standard Control Unit FEH1001, with the exception that the loop monitors leakage current (10 µA). Tape sensors, conduit pairs or other leakage sensors could be connected to the device. Memory/no memory function. Potential free output. Cancelling button with LED. Operating voltage: 9.5 - 28 V ac / 9.5 - 35 V dc. Current consumption: 75 mA ac / 40 mA dc. Good marking possibilities on the button and name plate.



## Technical specification

### Electrical quantities

Current consumption:	70 mA ac / 40 mA dc
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### Classification

Enclosure class:	IP20
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### Dimensions

Dimensions:	71x71x39 mm
Weight:	45 g

## Thermal conditions

Operating temperature:	5 ... 40 °C
Storage temperature:	-40 ... 70 °C

## Signal products

Load capacity of power supply:	1,0 A ac/dc, 30 VA / W
Load capacity of potential free contact:	1,0 A ac/dc, 42 V ac / 60 V dc, 30 VA / W
Alarm delay:	0,1 s (ei viiveen valintaa)
Loop's memory function:	on / off
Loop's action limit:	5 ... 10 $\mu$ A

## Packing

Package:	1/10/100/1200
Unit:	PCS

## ETIM Data

Type of messaging:	Water
Mounting method:	Surface mounting
Indication:	Optic/acoustic
Operating voltage:	24 V
Colour:	White
Height:	71 mm
Width:	71 mm
Depth:	45 mm
Compatible with Apple HomeKit:	No
Compatible with Google Assistant:	No
Compatible with Amazon Alexa:	No
IFTTT support available:	No