
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 μ A). 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
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Weight:	45 g
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Thermal conditions

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

Packing

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

ETIM Data

ETIM Version:	ETIM-9.0
ETIM Class:	EC001764
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