

PRODUCT-DETAILS

FEH2100

FEH2100 Leak Guard



General Information

Extended Product Type	FEH2100
Product ID	2TKA002115G1
EAN	6410070607131
Catalog Description	FEH2100 Leak Guard
Long Description	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

Operational Voltage	24 V
Voltage Range	24 V
Transmission Standard	Water
Mounting Type	Surface mounting
Type of Indicator	Optic/acoustic
Color	White
Number of Batteries	0

Environmental

RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
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Dimensions

Product Net Width	71 mm
Product Net Height	71 mm
Product Net Depth / Length	45 mm
Product Net Weight	0.0589 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	0.055 m
Package Level 1 Height	0.087 m
Package Level 1 Depth / Length	0.088 m
Package Level 1 Gross Weight	0.072 kg
Package Level 1 EAN	6410070607131
Package Level 2 Units	crate 10 piece
Package Level 2 Width	0.18 m
Package Level 2 Height	0.095 m
Package Level 2 Depth / Length	0.305 m
Package Level 2 Gross Weight	0.83 kg
Package Level 3 Units	pallet (lift) 1200 piece
Package Level 3 Width	1.2 m
Package Level 3 Height	1.1 m
Package Level 3 Depth / Length	0.8 m
Package Level 3 Gross Weight	117.72 kg

Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85312020
E-Number (Finland)	7060713
E-Number (Sweden)	6303770
Country of Origin	Poland (PL)

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	9AKK108466A2656 9AKK108466A2474 9AKK10103A2355
Instructions and Manuals	9AKK10103A3030
RoHS Information	9AKK106713A4634

Popular Downloads

Data Sheet, Technical Information	9AKK10103A3030
Instructions and Manuals	9AKK10103A3030

Classifications		
ETIM 7	EC001764 - Technical detector for intrusion detection system	
ETIM 8	EC001764 - Technical detector for intrusion detection system	
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)	
WEEE B2C / B2B	Business To Consumer	
CN8	85312020	

Categories

Low Voltage Products and Systems → Switch Assortments → Call and Info Systems → Call and Info Systems → Call and Info Systems - Flush Mounted → Call and Info Systems

Low Voltage Products and Systems → Switch Assortments → Flush Mounted VDE Range - ABB Nordics → Design Jussi → CoverPlates (partly incl. Insert) → Call and Info Systems

