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PRODUCT-DETAILS

## SWM4/RN

## SWM4RN Water Detector with Relay, 12 V



General Information	
Extended Product Type	SWM4/RN
Product ID	GHQ4030001R0012
EAN	4013232057502
Catalog Description	SWM4RN Water Detector with Relay, 12 V
Long Description	A resin-encapsulated water detector with gold-plated Termipoint pins, detects water ingress, e.g., pipe fractures, ingress of groundwater and sewage, water damage caused by washing machines and dishwashers etc. before the damage becomes too expensive. With a potential free changeover contact output, an LED parallel output and a LED display. The detector resets itself automatically when the affected area dries out. The device draws its power from an external 10 23 V DC voltage source.

Installation		
Instructions and Manuals	2CDG941131P0001	
Wiring Diagram	9AKK108469A6918	
Mounting Type	Surface Mounted	

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Technical	
Data Sheet, Technical Information	2CDG941131P000
Number of Outputs	
Manual Operation	N
Number of Batteries	(
Electrical	
Auxiliary Voltage AC/DC	12 V D0
Output Voltage (U <sub>out</sub> )	12 V D0
Maximum Switching Current	24 V D0 0.5 A
Power Loss	0.09 v
. 0.10. 2000	5.65
 Design	
Color	white
Dimensions	
Product Net Width	44 mn
Product Net Height	40 mn
Product Net Depth / Length	23 mn
Product Net Weight	0.204 kg
Dimension Diagram	9AKK108464A0824
Ordering	
E-Number (Norway)	4546718
E-Number (Switzerland)	961814203
Material Compliance	
RoHS Declaration	9AKK107046A4020
RoHS Information	Following EU Directive 2011/65/EU
REACH Declaration	9AKK107492A190
REACH Information REACH Date	False - does not contain substances > 0.1 mass percentag 2024012
Conflict Minerals	9AKK108468A336
Reporting Template (CMRT)	JANITO-TODASSO.
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm
WEEE B2C / B2B	Business To Consume
Declaration of	9AKK107046A402
Conformity - CE	JAMMOTO40A40EN

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EU Data Act Applicability and Compliance

Not Applicable

External Classifications and Standards		
ETIM 9	EC001764 - Technical detector for danger detection system	
ETIM 10	EC001764 - Technical detector for danger detection system	
eClass	V11.0 : 27143228	
Object Classification Code	A	

## **Categories**

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow Intrusion\ Alarm\ Systems \rightarrow Conventional \rightarrow Technical\ Detectors$ 

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow Security$ 









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