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PRODUCT-DETAILS

## 1S9SW108

## AKF106207 NTC10k Immersion temp sensor



General Information	
Global Commercial Alias	1S9SW108
Extended Product Type	AKF106207
Product ID	2CQG505106R2021
EAN	5391539124295
Catalog Description	AKF106207 NTC10k Immersion temp sensor
Long Description	NTC10k, -50+150 °C, Connection head: Polyamide white, IP65, Probe: 62 x 7 mm, 316Ti Stainless Steel.

Technical	
Measuring Range	-50 150 °C
Sensor Type	Temperature
Material	Stainless Steel
Serial Resistance	10000 Ω
Number of Batteries	0
Application Function	Room Climate Control

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Material Compliance	
RoHS Information	CDOC1892
RoHS Status	Following EU Directive 2011/65/EU
RoHS Date	20060703
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
Environmental	
Degree of Protection	IP65
Dimensions	
Product Net Width	65 mn
Product Net Height	45 mm
Product Net Depth / Length	110 mm
Product Net Weight	0.2 kg
Built-In Depth (t <sub>2</sub> )	62 mm
Ordering	
Package Level 1 Units	box 1 piece
Package Level 1 Gross Weight	0.3 kg
Certificates and Declarations	
Declaration of Conformity - CE	CDOC189
Installation	
Instructions and Manuals	No document needed
Popular Downloads	
Data Sheet, Technical	TKDS000.
Information	
Classifications	
ETIM 8	EC010909 - Immersion temperature sensor, passive
ETIM 9	EC010909 - Immersion temperature sensor, passive
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm
WEEE B2C / B2B	Business To Busines
CN8	902519009

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## Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow Building\ Management\ Solutions \rightarrow Sensors\ and\ Thermostats \rightarrow Temperature\ Sensors\ (10k\ NTC\ Wired)$ 

