6179-500 1/3



PRODUCT-DETAILS

6179-500

Presence Detection grey / anthracite



General Information		
Extended Product Type	6179-500	
Product ID	2CKA006132A0320	
EAN	4011395168653	
Catalog Description	Presence Detection grey / anthracite	
Long Description	For Busch-Watchdog 220 MasterLINE KNX premium. The functions can be fr assigned. With coded transmission signal. Power supply: lithium button cell bat Type CR2025. Battery life: typically 2 ye	

Installation	
Instructions and Manuals	No document needed
Mounting Type	Handheld housing

Technical	
Data Sheet, Technical	No document needed
Information	

6179-500 2/3

Compatible Bus Systems	KNX (TP)	
Product Range	KNX	
Battery Chemical Composition	Lithium	
Battery Type	Button Cell	
Battery Weight	2.5 g	
Number of Batteries	1	

Electrical 3 V Rated Voltage (Ur) 3 V AC/DC Auxiliary Voltage AC/DC 3 V AC/DC

Design	
Color	grey / anthracite

Material Compliance	
RoHS Information	2CKA200000E4502
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	2CKA309999E9999
REACH Information	False - does not contains substances > 0.1 mass percentage
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environmental	
Ambient Air	Operation 0 +45 °C
Temperature	
Degree of Protection	IP40

Dimensions	
Product Net Width	40 mm
Product Net Height	86 mm
Product Net Depth / Length	7 mm
Product Net Weight	18 g

Certificates and Declarations		
Declaration of	2CKA100000E1031	
Conformity - CE		

Classifications	
ETIM 9	EC001580 - Accessories/spare parts for movement sensor
eClass	V11.0 : 27144092
UNSPSC	39121801

6179-500 3/3

WEEE Category

5. Small Equipment (No External Dimension More Than 50 cm)

WEEE B2C / B2B

Business To Consumer

Accessories			
Identifier	Description	Type Quantity	Unit Of Measure
2CKA006132A0318	Horizontal 0 220 ° Presence Detection silver	6179/02-208- 500 1	piece

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Building\ and\ Home\ Automation\ Solutions \rightarrow KNX \rightarrow Presence\ Detection \rightarrow Motion\ Detectors$

