

PRODUCT-DETAILS

N2121.1R AN

Rocker cover Symbol "light" for Switch/push button Two-part rocker Anthracite - Zenit



General Information	
Extended Product Type	N2121.1R AN
Product ID	2CLA212112N1801
EAN	8427238247953
Catalog Description	Rocker cover Symbol "light" for Switch/push button Two-part rocker Anthracite - Zenit
Long Description	Color: Anthracite. Rocker cover with light symbol for KNX sensor/actuator. Suitable for codes: right position of RS/U 2.1, RA/U 1.16.1 and RA/U/ 2.8.1. Size: 1 module.
Installation	
Installation Instructions and Manuals	2CL X210109N1001
Installation Instructions and Manuals Type of Fastening	2CLX210109N1001 Engage (Snap)
Instructions and Manuals	
Instructions and Manuals	
Instructions and Manuals Type of Fastening	

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Product Range	KNX
Design	
Design Range	Zenit
Surface Finishing	Decor Matt
Material	Plastic
Legend	Thermoplastic Symbol "light"
Color	Anthracite
Material Compliance	
RoHS Information	2CLC212112N1801
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	9AKK108467A7464
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
Environmental	
Degree of Protection	IP20
Dimensions	
Product Net Width	22 mm
Product Net Height	44 mm
Product Net Depth / Length	73 mm
0.7%	
Certificates and Declarations	
Declaration of Conformity - CE	No declaration needed
Classifications	
ETIM 9	EC000011 - Control element/cover plate for domestic switching devices
UNSPSC	39121704
WEEE Category	Product Not in WEEE Scope

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Categories

 $\label{eq:low-Voltage-Products} \begin{cal} Low Voltage Products and Systems \rightarrow Wiring Accessories - Light Switch Ranges \rightarrow Cover Plates and Control Elements \rightarrow Electronic Controls \rightarrow Cover Plates and Control Elements \rightarrow Electronic Controls \rightarrow Cover Plates and Control Elements \rightarrow Electronic Controls \rightarrow Cover Plates and Control Elements \rightarrow Electronic Controls \rightarrow Cover Plates and Control Elements \rightarrow Electronic Controls \rightarrow Cover Plates and Control Elements \rightarrow Electronic Controls \rightarrow Cover Plates $\rightarrow$$





