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PRODUCT-DETAILS

## WB1SL0820A00

## WB1SL0820A00 Junction Box Surface mounting General



General Information			
Extended Product Type	WB1SL0820A00		
Product ID	1SL0816A00		
EAN	8000126233155		
Catalog Description	WB1SL0820A00 Junction Box Surface mounting General		
Long Description	IP55-CABLE GL-LOW LID-100X100X50-1/4TS - GWT 650°C		

Technical	
Application	General
Suitable For	IP44-IP55-IP65 junction boxes in thermoplastic material
Rated Insulation Voltage (U <sub>i</sub> )	1500 V
Number of Conduit Inlets	6
Cover Mounting Type	Screw
Mounting Type	Surface mounting
Product Type	IP44-55-65
Screw Type	Plastic

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Shape	Rectangula			
Surface Finishing	Untreated			
Enclosure Material	thermoplastic			
Material	Plastic			
Cover Style	Blind Cover			
RAL Number	RAL 7035 - Light Grey			
Color	grey			

Material Compliance	
RoHS Information	9AKK108468A2381
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Date	20221015
REACH Declaration	9AKK108469A7731
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20240429
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environmental			
Degree of Protection	IP55		
Protection Class	Isolated (Class II)		
Environmental Information	1SLC001001D0905		

Dimensions	
Product Net Width	100 mm
Product Net Height	100 mm
Product Net Depth / Length	50 mm
Product Net Weight	0.170 kg

Ordering		
Package Level 1 Units	box 54 piece	
Package Level 1 Gross Weight	9.2 kg	
E-Number (Finland)	3411021	

Certificates and Declarations				
Declaration of	9AKK108468A2381			
Conformity - CE				

Installation	
Instructions and	No document needed
Manuals	

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## **Popular Downloads**

Data Sheet, Technical 9AKK107991A8329 Information

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ETIM 8	EC002600 - Box/housing for surface mounting on the wall/ceiling
ETIM 9	EC002600 - Box/housing for surface mounting on the wall/ceiling
WEEE Category	Product Not in WEEE Scope
eClass	V11.0 : 27144401
Object Classification Code	U

## **Categories**

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Enclosures \rightarrow Installation\ Material \rightarrow Junction\ Boxes \rightarrow Surface\ Mounted$ 





