

PRODUCT-DETAILS

## WB1SL0820A00

## WB1SL0820A00 Junction Box Surface mounting General



General Information	
Extended Product Type	WB1SL0820A00
Product ID	1SL0821A00
EAN	8000126233339
Catalog Description	WB1SL0820A00 Junction Box Surface mounting General
Long Description	IP55-CABLE GL-LOW LID-100X100X80-1/4TS - 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
Shape	Rectangular
Surface Finishing	Untreated
Enclosure Material	thermoplastic
Material	Plastic
Cover Style	Blind Cover

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RAL Number	RAL 7035 - Light Grey
Color	grey

Environmental	
Degree of Protection	IP55
Protection Class	Isolated (Class II)
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Information	9AKK108468A2381
Environmental Information	1SLC001001D0905
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions	
Product Net Width	100 mm
Product Net Height	100 mm
Product Net Depth / Length	80 mm
Product Net Weight	0.287 kg

Ordering	
Minimum Order Quantity	1 piece
Package Level 1 Units	box 40 piece
Package Level 1 Gross Weight	11.5 kg
E-Number (Finland)	3411001

Certificates and Declarations	
Declaration of	9AKK108468A2381
Conformity - CF	

Installation	
Instructions and Manuals	No document needed

Popular Downloads	
Data Sheet, Technical	1SLC001001D0905
Information	

Classifications	
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

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## Categories

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









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