N2155.91 PL 1/3



PRODUCT-DETAILS

N2155.91 PL

USB outlet USB 1 gang Silver - Zenit



| General Information | |
|-----------------------|---|
| Extended Product Type | N2155.91 PL |
| Product ID | 2CLA215591N1301 |
| EAN | 8427238203980 |
| Catalog Description | USB outlet USB 1 gang Silver - Zenit |
| Long Description | Color: Silver. Front: 1x USB 2.0 connector (Type A connector). Rear: 1x USB 2.0 connector (Type A connector) with 20 cm cable extension. Size: 1 module. |

| Installation | |
|--------------------------|-------------------------|
| Instructions and Manuals | 2CLX215509N1001 |
| Mounting Type | Flush mounted (plaster) |
| Type of Fastening | Engage (Snap) |

Technical

N2155.91 PL 2/3

| Design Range Zenit Surface Finishing Decor Material Palastic Color Silver Material Compliance ROHS Information 2CLC215591N1301 ROHS Status Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2018 ERACH Declaration 9AKK10846RA3363 Reporting Template (CMRT) Environmental Ambient Air Operation 5 + 25° CT Temperature Storage - 5 + 50° CT Temperature Degree of Protection IP20 Dimensions Product Net Width 22 mm Product Net Weight 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1303 Certificates and Declarations Declaration of Operation Security 24 g Cassification Security Conformity - CE Classifications ETIM 9 BEC00018 - Insert/cover for communication technology UNSPSC 39121406 | Data Sheet, Technical | 9AKK10103A5108 |
|--|--|--|
| Type of Indicator Without indication field Outlet Orientation Straight Number of Batteries 0 Design Number of Batteries 0 Design Range 2 Surface finishing Decro Material Plastic Color Sheet | | |
| Outlet Orientation Straight Number of Batteries 0 Design Design Bange Zenit Surface Finishing Decor Mattrial Plastic Color Silver Material Ompliance ROHS Information 2CLC215591N1301 ROHS Status Following EU Directive 2011/65/EU and Amendment 2015/803 July 22, 2015 REACH Declaration 9AKK108468A3363 (CONTICE Minerals 9AKK108468A363) Environmental Ambient Air Operation 5+25 °C Environmental Product Net Width 22 mm Product Net Width 22 mm Product Net Height 44 mm Product Net Height 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | | |
| Number of Batteries Design Design Anage Zenit Surface Finishing Decor Matt Plastic Thermoplastic Color Silver Material Plastic Thermoplastic Silver Material Compliance RoHS Information 2CLC215991N1301 ROHS Status Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2015 REACH Declaration 9AKK1008467A3763 Reporting Template (CMRT) Environmental Ambient Air Operation Storage - 5 + 50 °C Temperature Storage - 5 + 50 °C Temperature Storage - 5 + 50 °C Degree of Protection Product Net Height 44 mm Product Net Height 44 mm Product Net Height 24 g Ordering Replaced Product ID 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1756 Conformity - CE Storage - 5 + 50 °C Conformity - 5 + 50 °C Conformit | | |
| Design Range Surface Finishing Design Range Surface Finishing Decor Matt Material Ma | | |
| Design Range Zenit Surface Finishing Decor Material Palastic Color Silver Material Compliance ROHS Information 2CLC215591N1301 ROHS Status Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2018 ERACH Declaration 9AKK10846RA3363 Reporting Template (CMRT) Environmental Ambient Air Operation 5 + 25° CT Temperature Storage - 5 + 50° CT Temperature Degree of Protection IP20 Dimensions Product Net Width 22 mm Product Net Weight 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1303 Certificates and Declarations Declaration of Operation Security 24 g Cassification Security Conformity - CE Classifications ETIM 9 BEC00018 - Insert/cover for communication technology UNSPSC 39121406 | Number of batteries | <u> </u> |
| Surface Finishing Decor Material Plastic Thermoplastic Color Silver Material Compliance RoHS Information 2CLC215591N1301 ROHS Status Following EU Directive 2011/65/EU and Amendment 2015/663 July 22, 2019 REACH Declaration 9AKK10846RA3363 REACH Declaration 9AKK10846RA3363 Reporting Template (CMRT) Environmental Ambient Air Operation 5+35 °C Storage - 5+50 °C Degree of Protection Froduct Net Width 22 mm Product Net Weight 24 g Dimensions Product Net Weight 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1303 Certificates and Declarations Declaration of One Part Net Width Product Net Weight 24 g Classifications ETIM 9 BECO0018 - Insert/cover for communication technology UNSPSC 39121406 | Design | |
| Material Plastic Thermoplastic Color Silver Material Compliance RoHS Information 2CLC215591N1301 REACH Declaration 9AKK108468A3363 REACH Declaration Operation 5 +35 °C Degree of Protection IP20 Dimensions Product Net Width 22 mm Product Net Wight 44 mm Product Net Weight 44 mm Product Net Weight 44 mm Product Net Weight 94 mm | Design Range | Zenit |
| Thermoplastic Color Silver Material Compliance RoHS Information 2CLC215591N1301 REACH Declaration 9AKK108468A3363 REPorting Template (CMRT) Environmental Ambient Air Operation 5 +35 °C Degree of Protection 1P20 Dimensions Product Net Width 22 mm Product Net Width 22 mm Product Net Width 44 mm Product Net Height 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1302 Col.D) 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE 9AKK106930A1758 Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 3912406 | Surface Finishing | Decor Matt |
| Material Compliance RoHS Information 2CLC215591N1301 ROHS Status Following EU Directive 2011/65/EU and Amendment 2015/663 July 22, 2018 REACH Declaration 9AKK108468A3363 Reporting Template (CMRT) Environmental Ambient Air Operation - 5 +35 °C Temperature Storage - 5 +50 °C Degree of Protection IP20 Dimensions Product Net Width 22 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1302 COLD) 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 3912406 | Material | Plastic Thermoplastic |
| ROHS Information 2CLC215591N1301 ROHS Status Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2015 REACH Declaration 9AKK108467A7464 COnflict Minerals 9AKK108468A3363 Reporting Template (CMRT) Environmental Ambient Air Operation 5 +35 °C Degree of Protection 1P20 Dimensions Product Net Weight 22 mm Product Net Weight 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | Color | Silver |
| ROHS Information 2CLC215591N1301 ROHS Status Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2015 REACH Declaration 9AKK108467A7464 COnflict Minerals 9AKK108468A3363 Reporting Template (CMRT) Environmental Ambient Air Operation 5 +35 °C Degree of Protection 1P20 Dimensions Product Net Weight 22 mm Product Net Weight 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | | |
| ROHS Status REACH Declaration REACH Declaration SAKK108467A7464 Conflict Minerals Reporting Template (CMRT) Environmental Ambient Air Temperature Degree of Protection Dimensions Product Net Width Product Net Weight Ordering Replaced Product ID (OLD) Certificates and Declarations Declaration of Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC SAKK108468A3363 Pollowing EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2015 9AKK108467A7464 Operation 5+25°C Storage -5+50°C Degree of Protection Operation 5+25°C Storage -5+50°C Degree of Protection Product Net Width Product Net Weight 22 mm Product Net Weight 24 g Ordering Replaced Product ID (OLD) Classification of Conformity - CE Storage -5+50°C 9AKK106930A1758 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | | |
| REACH Declaration 9AKK108467A7464 Conflict Minerals 9AKK108468A3363 Reporting Template (CMRT) Environmental Ambient Air Operation - 5 + 25 °C Temperature Storage - 5 + 50 °C Degree of Protection IP20 Dimensions Product Net Width 22 mm Product Net Weight 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1302 CCLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 55 9 9212406 | RoHS Information | 2CLC215591N1301 |
| Conflict Minerals Reporting Template (CMRT) Environmental Ambient Air Temperature Storage -5 +50 °C Degree of Protection IP20 Dimensions Product Net Width 22 mm Product Net Height 44 mm Product Net Weight 224 g Ordering Replaced Product ID (OLD) Certificates and Declarations Declaration of Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | | - |
| Reporting Template (CMRT) Environmental Ambient Air Operation - 5 + 25 °C Storage - 5 + 50 °C Degree of Protection IP20 Dimensions Product Net Width 22 mm Product Net Height 44 mm Product Net Weight 24 g Ordering Replaced Product ID (OLD) 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | | |
| Ambient Air Temperature Storage -5 +50 °C Degree of Protection IP20 Dimensions Product Net Width Product Net Height 44 mm Product Net Weight 22 mg Product Net Weight 24 g Ordering Replaced Product ID (OLD) Certificates and Declarations Declaration of Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | Reporting Template (CMRT) | 9AKK108468A3363 |
| Dimensions Product Net Width 22 mm Product Net Height 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1302 (OLD) 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | Environmental Ambient Air Temperature | Operation -5 +35 °C Storage -5 +50 °C |
| Product Net Width 22 mm Product Net Height 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1302 2CLA215591N1303 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | Degree of Protection | IP20 |
| Product Net Height 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1302 (OLD) 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | Dimensions | |
| Product Net Height 44 mm Product Net Weight 24 g Ordering Replaced Product ID 2CLA215591N1302 (OLD) 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | Product Net Width | 22 mm |
| Product Net Weight Ordering Replaced Product ID 2CLA215591N1302 (OLD) 2CLA215591N1303 Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | | 44 mm |
| Replaced Product ID (OLD) 2CLA215591N1302 2CLA215591N1303 Certificates and Declarations Declaration of Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | Product Net Weight | 24 <u>g</u> |
| Replaced Product ID (OLD) 2CLA215591N1302 2CLA215591N1303 Certificates and Declarations Declaration of Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | Ordering | |
| Certificates and Declarations Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | | 201 421550141202 |
| Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | (OLD) | 2CLA215591N1302 2CLA215591N1303 |
| Declaration of 9AKK106930A1758 Conformity - CE Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | Cortificator and Doclarations | |
| Classifications ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | Declaration of | 9AKK106930A1758 |
| ETIM 9 EC000018 - Insert/cover for communication technology UNSPSC 39121406 | Conformity - CE | |
| UNSPSC 39121406 | Classifications | |
| UNSPSC 39121406 | ETIM 9 | EC000018 - Insert/cover for communication technology |
| WEEE Category 5. Small Equipment (No External Dimension More Than 50 cm) | UNSPSC | 39121406 |
| | WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |

© 2024 ABB. All rights reserved.

N2155.91 PL 3/3

WEEE B2C / B2B Business To Consumer

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Wiring\ Accessories\ -\ Light\ Switch\ Ranges \rightarrow Cover\ Plates\ and\ Control\ Elements \rightarrow Data\ /\ Telecommunication\ /\ Antenna$

