



PRODUCT-DETAILS

# CEPY1-2001

## CEPY1-2001 Enclosure



| General Information   |                                                                                                             |
|-----------------------|-------------------------------------------------------------------------------------------------------------|
| Extended Product Type | CEPY1-2001                                                                                                  |
| Product ID            | 1SFA619821R2001                                                                                             |
| EAN                   | 7320500358146                                                                                               |
| Catalog Description   | CEPY1-2001 Enclosure                                                                                        |
| Long Description      | Assembled Enclosure with Shroud - 40mm Mushroom Emergency Stop - Twist Release - 2NC - Horisontally mounted |

| Ordering               |          |
|------------------------|----------|
| Minimum Order Quantity | 1 piece  |
| Customs Tariff Number  | 85369001 |
| Product Main Type      | CEPY1    |

| Popular Downloads                 |                 |
|-----------------------------------|-----------------|
| Data Sheet, Technical Information | 1SFC151007C02__ |
| Instructions and Manuals          | 1SFC151011M0201 |
| CAD Dimensional                   | 2CDC001079B0201 |

Drawing

Dimensions

|                            |          |
|----------------------------|----------|
| Product Net Width          | 0.065 m  |
| Product Net Depth / Length | 0.08 m   |
| Product Net Height         | 0.065 m  |
| Product Net Weight         | 0.124 kg |

Technical

|                                 |                                                        |
|---------------------------------|--------------------------------------------------------|
| Accessory Type                  | Enclosure                                              |
| Color                           | Yellow/Light grey                                      |
| Enclosure Type NEMA             | Type1<br>Type12<br>Type13<br>Type3R<br>Type4<br>Type4X |
| Housing Material                | Plastic                                                |
| Number of Auxiliary Contacts NC | 2                                                      |
| Rated Operational Voltage       | 24 ... 300 V                                           |

Environmental

|                                        |                                                                                                            |
|----------------------------------------|------------------------------------------------------------------------------------------------------------|
| Ambient Air Temperature                | Operation -25 ... +70 °C<br>Storage -40 ... +85 °C                                                         |
| Degree of Protection                   | Front IP66<br>Front IP67<br>Front IP69K<br>Housing IP69K<br>Housing IP66<br>Housing IP67<br>Terminals IP20 |
| Material                               | Plastic                                                                                                    |
| Maximum Operating Altitude Permissible | Without Derating 2000 m                                                                                    |

Material Compliance

|                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Conflict Minerals Reporting Template (CMRT) | 9AKK108467A5658                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| REACH Declaration                           | 2CMT2022-006479                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| RoHS Information                            | 2CMT2022-006498                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| RoHS Status                                 | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| SCIP                                        | 3f20891a-9fba-4132-a2df-dba1d78a7916 Sweden (SE)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Simplified SCIP                             | ff22fbca-2eac-479e-80cb-3991b6b17326 Germany (DE)<br>f431639e-28ea-491e-92ee-2369c6b759dd Czech Republic (CZ)<br>1fcc6235-0358-47e7-8c4d-59169f57121a Belgium (BE)<br>50aa1a9b-bee2-421a-b9b1-1c7402e025c3 Hungary (HU)<br>69b4d880-a4ee-4632-8ef4-8de667e0d355 Spain (ES)<br>5aa13a87-a115-4726-8dd5-5d8795ae8652 France (FR)<br>c0da4390-ca98-4a65-8c7e-824e5a5effe5 Germany (DE)<br>28f5285d-6149-43ab-9bbb-4032857f23b7 Germany (DE)<br>e9148cec-7c01-4667-aba9-74191ef544cc Poland (PL)<br>c42238a4-a9dd-4464-9ddf-d6c39cb7e913 France (FR)<br>82cfb6a0-9d41-4149-9850-5cea851849cb Greece (GR)<br>cead27b7-b179-4b85-92de-bffa6b436faa Portugal (PT)<br>9a351f67-0bef-4572-a573-88036d70fb94 Bulgaria (BG)<br>f926c526-0648-407c-a3c0-8ffff59cd253 Sweden (SE)<br>dd1fc5b5-e4f8-492c-a5f7-9875f1bb5286 Poland (PL)<br>20501b6b-5081-4202-b5fa-74764416abaf Estonia (EE) |

|                                        |                                                       |
|----------------------------------------|-------------------------------------------------------|
|                                        | 5a31100a-f5dd-4c76-abc2-c2a39823b923 Netherlands (NL) |
|                                        | 1d55b33a-4217-4fa6-a482-9867260509bb Hungary (HU)     |
|                                        | 3eb4b507-0f62-403c-b4a3-ad325ad236bf Poland (PL)      |
|                                        | 4f250cff-37ae-4d97-9bda-e63a3938de49 Norway (NO)      |
|                                        | ec1a3329-4243-4c44-ba2c-e5c89d711c3e Belgium (BE)     |
|                                        | 4534d032-edf3-4a13-8eb6-4acfb5cf08e9 Denmark (DK)     |
|                                        | edeacd25-6231-4aa1-ab8d-d7cb7d15cd47 Finland (FI)     |
|                                        | 5c3539c1-8734-498d-8fe6-479e2897ba9c Italy (IT)       |
|                                        | c26d58e0-e76f-4642-840a-7a858b5435bb Germany (DE)     |
|                                        | eea905ca-4cd1-4c2c-8a81-3ffb7e0d682a Croatia (HR)     |
|                                        | f9d0ab5e-cc7f-4983-8ae5-da89df311e99 Germany (DE)     |
| Toxic Substances Control<br>Act - TSCA | 2CMT2023-006523                                       |
| WEEE Category                          | Product Not in WEEE Scope                             |

Certificates and Declarations

|                                     |                             |
|-------------------------------------|-----------------------------|
| CB Certificate                      | CN54150                     |
| CQC Certificate                     | CQC2003010305054693         |
| cURus Certificate                   | UL_E496500-20171020         |
| Declaration of Conformity<br>- CCC  | 2020980305001187            |
| Declaration of Conformity<br>- CE   | 2CMT2019-005802             |
| Declaration of Conformity<br>- UKCA | 2CMT2020-006122             |
| DNV GL Certificate                  | 9AKK107046A3749             |
| EAC Certificate                     | EAC RU C-CN.ME77.B.00537/19 |

Container Information

|                                   |               |
|-----------------------------------|---------------|
| Package Level 1 Units             | bag 1 piece   |
| Package Level 1 Width             | 0.1 m         |
| Package Level 1 Depth /<br>Length | 0.1 m         |
| Package Level 1 Height            | 0.078 m       |
| Package Level 1 Gross<br>Weight   | 0.154 kg      |
| Package Level 1 EAN               | 7320500358146 |

Classifications

|                                       |                                                             |
|---------------------------------------|-------------------------------------------------------------|
| eClass                                | V11.0 : 27371216                                            |
| E-Number (Finland)                    | 2312183                                                     |
| E-Number (Norway)                     | 4373375                                                     |
| E-Number (Sweden)                     | 3711619                                                     |
| ETIM 6                                | EC000225 - Control circuit devices combination in enclosure |
| ETIM 7                                | EC000225 - Control circuit devices combination in enclosure |
| ETIM 8                                | EC000225 - Control circuit devices combination in enclosure |
| ETIM 9                                | EC000225 - Control circuit devices combination in enclosure |
| IDEA Granular Category<br>Code (IGCC) | 4478 >> Electrical pushbutton enclosure                     |
| Object Classification Code            | S                                                           |
| UNSPSC                                | 39121326                                                    |

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## Categories

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Low Voltage Products and Systems → Control Products → Pilot Devices → Enclosures and Assembled Stations

