



PRODUCT-DETAILS

CEPY1-2002

CEPY1-2002 Enclosure



General Information	
Extended Product Type	CEPY1-2002
Product ID	1SFA619821R2002
EAN	7320500358139
Catalog Description	CEPY1-2002 Enclosure
Long Description	Assembled Enclosure with Shroud - 40mm Mushroom Emergency Stop - Pull 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 Type12 Type13 Type3R Type4 Type4X
Housing Material	Plastic
Number of Auxiliary Contacts NC	2
Rated Operational Voltage	24 ... 300 V

Environmental

Ambient Air Temperature	Operation -25 ... +70 °C Storage -40 ... +85 °C
Degree of Protection	Front IP66 Front IP67 Front IP69K Housing IP69K Housing IP66 Housing IP67 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	bbfbb855-3ba7-4cf4-a9ce-289f58ca421a Sweden (SE)
Simplified SCIP	298fd539-9a13-4791-b398-ef20fb285b9a Germany (DE) 37ad0e7b-7e0b-418c-bb35-aae2c29a8076 Bulgaria (BG) 67ca5c95-8989-476d-bccf-b31ca0e5d1c8 Poland (PL) 67043823-25dd-4e96-a30d-7e970293183b Greece (GR) d388d5aa-d60a-42ac-8753-8d357733b893 Hungary (HU) a55d70a2-eab4-40b5-ad97-8fce56d754f4 Estonia (EE) 8fd80772-3920-4536-9abd-50928228dc13 Czech Republic (CZ) 8929b947-60e6-45ec-b385-4b4c0048ca2a Netherlands (NL) 193c411a-0f2d-4eeb-895b-357033aa1ec0 Belgium (BE) f1dfc50-c70d-4aaf-a3df-e75d54fdd744 Spain (ES) 243924cc-bcb4-40cd-b2f3-ec9f4f4d4b72 Hungary (HU) bd5f8c0e-331a-4329-92d0-d27ed79ba947 France (FR) 3f35e2a2-c719-4e9a-a073-ce238cd53f7d Germany (DE) c03e77f9-38e3-4281-b7cb-ba95d74261a1 France (FR) a751da17-6499-4b03-b043-cb1106827c6c Germany (DE) 2af78e2b-5789-4cfa-855f-89084570eb33 Italy (IT)

	db462ac3-098f-4ea7-b9f1-16564ae7cbb5 Finland (FI)
	a53d1776-e524-494e-b96d-37141616ef2c Poland (PL)
	eb8a834a-c7ae-4ce3-a480-c18aed562b09 Norway (NO)
	027422bc-a12e-43d7-bcb0-248354cd10e0 Croatia (HR)
	fb43569a-103d-470a-b3e6-89e13e166d6b Germany (DE)
	26093eba-ae8c-4d4c-8614-c41e0497f5a3 Belgium (BE)
	22de5d84-e5a7-4d07-9005-79de8d8c4802 Denmark (DK)
	c056357e-247e-4975-aaac-4e5283385332 Germany (DE)
	d5e83410-e468-4a7d-a2b3-1a80eede241d Portugal (PT)
	2c019f43-7a01-4de2-b0ac-7efa4106f39a Poland (PL)
	4482388c-ac95-4292-afec-68ce6b4630a4 Sweden (SE)
Toxic Substances Control 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 - CCC	2020980305001187
Declaration of Conformity - CE	2CMT2019-005802
Declaration of Conformity - 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 / Length	0.1 m
Package Level 1 Height	0.078 m
Package Level 1 Gross Weight	0.154 kg
Package Level 1 EAN	7320500358139

Classifications

eClass	V11.0 : 27371216
E-Number (Finland)	2312184
E-Number (Norway)	4373376
E-Number (Sweden)	3711620
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 Code (IGCC)	4478 >> Electrical pushbutton enclosure
Object Classification Code	S
UNSPSC	39121326

Categories

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

