



PRODUCT-DETAILS

CE3P-10R-11

CE3P-10R-11 Emergency stop



General Information	
Extended Product Type	CE3P-10R-11
Product ID	1SFA619501R1071
EAN	7320500260852
Catalog Description	CE3P-10R-11 Emergency stop
Long Description	The CE3P-10R-11 Emergency stop is: Compact - Emergency stop - Pull release - Maintained - Mushroom 30mm - Red - Non-illuminated - 1NO+1NC - 1 NO - 1 NC - 24 ... 300 V This Emergency stop is part of ABB's compact range, the most efficient all-in-one solution available, reducing installation time and cost. The compact range has a high level of dust and water resistance.

Ordering	
Minimum Order Quantity	10 piece
Customs Tariff Number	8536500000

Popular Downloads

Data Sheet, Technical Information	1SFC151007C02__
Instructions and Manuals	1SFC151011M0201

Dimensions

Product Net Width	0.03 m
Product Net Height	0.03 m
Product Net Depth / Length	0.073 m
Product Net Weight	0.034 kg

Technical

Ambient Air Temperature	Operation -25 ... +70 °C Storage -40 ... +85 °C
Color	Red
Actuator Type	Mushroom 30mm
Bezel Material	n/a
Illumination	Non-illuminated
Function	Maintained
Sub-Function	Pull release
Number of Auxiliary Contacts NC	1
Number of Auxiliary Contacts NO	1
Enclosure Type NEMA	Type1 Type12 Type13 Type3R Type4 Type4X
Pollution Degree	3
Rated Insulation Voltage (U _i)	300 V
Rated Impulse Withstand Voltage (U _{imp})	6 kV
Rated Frequency (f)	50 / 60 Hz
Rated Operational Voltage	24 ... 300 V
Rated Operational Current DC-13 (I _e)	(24 V) 0.3 A (125 V) 0.2 A
Rated Operational Current AC-15 (I _e)	(240 V) 1 A
Power Loss	Maximum 5 W
Mechanical Durability	0.5 million
Connecting Capacity	Flexible with Ferrule 1 x 0.5...1.5 mm ² Flexible with Ferrule 2 x 0.5...1.5 mm ² Flexible with Insulated Ferrule 1 x 0.5...1.5 mm ² Flexible with Insulated Ferrule 2 x 0.5...1.5 mm ² Flexible 1 x 0.5 ...1.5 mm ² Flexible 2 x 0.5 ...1.5 mm ² Solid 1 x 0.5...1.5 mm ² Solid 2 x 0.5...1.5 mm ²
Connection Type	Screw Clamp
Terminal Type	Screw Terminals
Tightening Torque	0.8 N·m

Wire Stripping Length

6 mm

Technical UL/CSA	
Connecting Capacity	1x 22...14 AWG
UL/CSA	2x 22...14 AWG

Environmental	
Degree of Protection	Front IP66 Front IP67 Front IP69K Terminals IP20

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	7f76f372-d345-466a-ba06-a467dd3f8623 Sweden (SE)
Simplified SCIP	41bd9ec4-9bc6-43fa-9a10-01ac3d6af35f Germany (DE) 01369dfb-a609-4d80-bf43-f7f2e30f5c56 France (FR) d90be760-46f2-43c9-83cd-fd7e9bd3f00c Germany (DE) 41ccdd26-3867-4650-96e1-3c56b2632da3 Hungary (HU) 1b772fd4-3470-45ee-9893-d72204f5d38e Spain (ES) 5f2093fa-b444-495f-8466-a57a0abd440b Belgium (BE) 2728e28a-94cd-4181-9d60-5d4f5cc6a3fd France (FR) 985b3aed-d4a9-4155-8172-a094067f92df Germany (DE) 6bfa3ec3-17b1-4b61-83f9-8da4aabb54c9 Poland (PL) b0e0aa80-b7f9-4ee9-8d82-428f866c3ab3 Sweden (SE) b447be85-5efb-45a1-9c29-96782ec72f08 Bulgaria (BG) f72cf082-3906-4b5c-8b4c-df83a7b2b9f3 Croatia (HR) 3d2ecacb-30c2-4a62-8e68-069a54fdafb7 Greece (GR) 820efd0e-4693-4246-bd36-d3842f386376 Portugal (PT) 84bcd238-9a77-4e13-a975-1e6ae9fb6ade Estonia (EE) 4dec24c8-12d2-4351-8945-7ae025114093 Poland (PL) 49ee90e3-f795-40cf-82b2-71008a616265 Hungary (HU) Ofde87c0-5ba7-4dc5-bc86-4eab85f97b8e Netherlands (NL) 6480291d-58af-49fe-b9cc-05ec6fc2609d Czech Republic (CZ) f8ff13f1-be54-44cd-826a-8d343d6a5c0c Italy (IT) 6e50c8fc-5d51-440e-9357-f7a7d3567c8b Finland (FI) 6863e725-29f4-499d-8ad5-a0570aade979 Poland (PL) 680dbe3f-8ca5-42b9-a17d-63f7287e680e Norway (NO) Odf92bea-2a90-4679-a4f1-27cfa95c2d68 Germany (DE) b96044a1-f1b6-4277-83df-0314d85e5366 Denmark (DK) 6b105112-7805-4251-9b5b-e1084e567f93 Germany (DE) 1b8f03fe-fe05-4d5d-988c-ebf3b842d960 Belgium (BE)
Toxic Substances Control Act - TSCA	2CMT2023-006523
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Certificates and Declarations	
CB Certificate	CN54150
CQC Certificate	CQC2003010305054693
cULus 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	0.165 m
Package Level 1 Depth / Length	0.09 m
Package Level 1 Height	0.035 m
Package Level 1 Gross Weight	0.036 kg
Package Level 1 EAN	7320500260852

Classifications

Object Classification Code	S
ETIM 6	EC002034 - Emergency stop complete
ETIM 7	EC002034 - Emergency stop complete
ETIM 8	EC002034 - Emergency stop complete
eClass	V11.0 : 27371244
UNSPSC	39122216
IDEA Granular Category Code (IGCC)	5212 >> Push button for distribution board
E-Number (Finland)	2313530
E-Number (Norway)	4372747
E-Number (Sweden)	3711508

Categories

Low Voltage Products and Systems → Control Products → Pilot Devices → Compact Range → CE Compact Emergency Stops and Machine Stops

