



PRODUCT-DETAILS

T7D/PV 1250 4p F F M 1100V DC
T7D/PV 1250 4p F F M 1100V DC



General Information	
Extended Product Type	T7D/PV 1250 4p F F M 1100V DC
Product ID	1SDA069827R1
EAN	8015644705961
Catalog Description	T7D/PV 1250 4p F F M 1100V DC
Long Description	SWITCH-DISCONNECTOR TMAX T7D/PV 1250 1100V DC FIXED FOUR-POLE WITH FRONT TERMINALS AND STORED ENERGY OPERATING MECHANISM

Circular Value	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
Toxic Substances Control Act - TSCA	9AKK108467A8326

Environmental	
Environmental	9AKK10103A1059

Information	9AKK108467A6707
REACH Declaration	9AKK108466A1425
RoHS Information	9AKK108466A1424
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
SCIP	7cb86bd5-70cd-43e5-9489-a278d7667260 Italy (IT)
Simplified SCIP	1461ec41-9db5-4e6b-b61a-64522622574f Germany (DE) 12d389ea-74c2-4191-b08a-b029448af155 Spain (ES) 9032502c-2749-48db-af3d-464742f47309 Netherlands (NL) 8e5e99d1-fa68-4b91-a689-c8e21747865b Poland (PL) 39e6d1f5-b191-4a9c-a0d5-ebc6808206f1 Norway (NO) ef0e98ec-1ad0-4d80-b11f-12da61846b50 Finland (FI) 39767b38-c8dd-422e-ba82-ef4c5e75f3a5 Netherlands (NL) 630d57cc-0532-4ad2-b5b5-7a3d4e7ef09c France (FR) 20792da6-07e6-4be3-8fce-e992d608ad25 Bulgaria (BG) 38cfa862-dd2a-4fa8-9950-ab32a77a7e44 Sweden (SE) f9f11c4d-46c3-4207-8cf6-f6b0f388b3c2 Germany (DE) fa9a42e8-83ea-4a86-b5f9-db60b37afa46 Germany (DE) 7bc18052-dad3-47f6-ba9e-241cb72d0783 France (FR) c41d96e4-c35f-4b23-a488-69e2bc425bd4 Netherlands (NL) 7558e980-71eb-4b12-9c05-dcf81fe88c5e Netherlands (NL) 4cee7f93-c3fc-4e2f-a6b9-85ee3b94e606 Netherlands (NL) 286f34fd-c221-4a4f-8ad8-128a4dd8b34b Estonia (EE) 7909c40e-37e7-40bb-8ee9-5d94da58d7a5 Greece (GR) c93e0742-cb8a-4c7e-a969-2a129a047160 Portugal (PT) e467e02e-c222-4767-b9b7-46834a5dfdd2 Sweden (SE) e7fe7910-9a6e-4fe2-8530-634c171d4a1b Poland (PL) 1ff09aa0-c5d0-4c40-b373-ad56d138a7f8 Germany (DE) 7fc9ef02-dae8-4b43-bc89-90bd8987bf7e Denmark (DK) c707e08f-dbda-480c-b629-658bf5577b62 Germany (DE) 13b4729e-a9b7-4796-8df3-6b72ef23248b Croatia (HR) Obe4661b-cbe3-40a0-9d80-a9bf49cf7b35 Czech Republic (CZ) be4de2a3-27ad-4164-b51a-1094ce6513b7 Poland (PL)

Ordering

EAN	8015644705961
Minimum Order Quantity	1 piece
Customs Tariff Number	85352100

Dimensions

Product Net Width	280 mm
Product Net Height	268 mm
Product Net Depth / Length	178 mm
Product Net Weight	12.5 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	360 mm
Package Level 1 Height	350 mm
Package Level 1 Depth / Length	360 mm
Package Level 1 Gross Weight	14 kg
Package Level 1 EAN	8015644705961

Additional Information		
Current Type		DC
Number of Poles		4
Power Loss	at Rated Operating Conditions per Pole 47 W	
Product Main Type		SACE Tmax T
Product Name		Moulded Case Circuit Breaker
Product Type		Switch Disconnector
Rated Current (I _n)		1250 A
Rated Voltage (U _r)		1100 V DC
Rated Impulse Withstand Voltage (U _{imp})		8 kV
Rated Insulation Voltage (U _i)		1100 V DC
Rated Operational Voltage		1100 V DC
Rated Short-time Withstand Current Low Voltage (I _{cw})		for 1 s 19.2 kA
Rated Uninterrupted Current (I _u)		1250 A
Short-Circuit Performance Level		D
Standards		IEC
Sub-type		T7
Suitable For		T7M
Terminal Connection Type		Fixed Circuit-Breakers Front
Version		F

Certificates and Declarations		
Data Sheet, Technical Information		1SDC210300D0201
Declaration of Conformity - CE		9AKK106713A9778
Instructions and Manuals		1SDH000789R0002

Classifications		
ETIM 7		EC000216 - Switch disconnector
ETIM 8		EC000216 - Switch disconnector
ETIM 9		EC000216 - Switch disconnector (low voltage)
WEEE Category		5. Small Equipment (No External Dimension More Than 50 cm)
eClass		V11.1 : 27371403

Categories

Low Voltage Products and Systems → Circuit Breakers → Moulded Case Circuit Breakers → Tmax T

