



## MATERIAL FACT SHEET

### 279242 S-T21 AC200V 2A2B

#### General Data

Product Hierarchy	IAN50201
	MC
	S-T Body
Ext. Material Group	10 STANDARD ITEM
ABC Indicator	A (Available from Stock)

e-shop: [https://mitsubishi-electric-eshop.mee.com/mee/FA\\_IA/EUR/en/p/000000000000279242](https://mitsubishi-electric-eshop.mee.com/mee/FA_IA/EUR/en/p/000000000000279242)

#### FA-MC: Magnetic Contactor

Series	MS-T SERIES MAGNETIC CONTACTOR
Type	NON-REVERSING, AC OPERATED
Frame Size	21
Coil Voltage (V)	200-240
Rated Current (A)	3-PHASE AC690V: 9
Rated Capacity (kW)	3-PHASE AC220-240V: 5.5
Rated Capacity (kW) (2)	3-PHASE AC380-440V: 11
Rated Capacity (kW) (3)	3-PHASE AC690V: 7.5
Number of Poles	3
No of Auxiliary Contacts NO	2
No of Auxiliary Contacts NC	2

#### Product Dimensions & Weight

Width (mm)	63
Height (mm)	81
Depth (mm)	81
Weight (kg)	0,41

#### Logistic Dimensions & Gross Weight

Length (cm)	8,5
Width (cm)	6,5
Height (cm)	8,0
Gross Weight (kg)	0,422
Volume (cdm)	0,442

#### Stock Data

Planned Delivery Time (Days)	280
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#### Life Cycle

Sales Start	28.11.2014
Predecessor	No Predecessor

#### Export Data

Commodity Code	85365019
Legal Control (Dual Use List)	Not Listed
Country of Origin	Japan (JP)
Preference Status (Supplier Declaration)	Non EU

#### Environmental

REACH Limit Exceeded	NO
Dangerous Goods Class	NO
Dangerous Goods Identifier	NO
RoHS Compliance	COMPLIANT
WEEE	B2B

## Conformity

CE		COMPLIANT
UL/cUL		COMPLIANT
EAC		COMPLIANT
UKCA		COMPLIANT

## Documentation & Media Data

Manual URL Indicator	<a href="https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&amp;doc-cats=bltdae25c2bd5f2ff94&amp;q=S-T21%20AC200V%20A2B&amp;doc-lang=en">https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&amp;doc-cats=bltdae25c2bd5f2ff94&amp;q=S-T21%20AC200V%20A2B&amp;doc-lang=en</a>
Certificates URL Indicator	<a href="https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&amp;doc-cats=blt8050dd1408c11cc2&amp;q=S-T21%20AC200V%20A2B&amp;doc-lang=en">https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&amp;doc-cats=blt8050dd1408c11cc2&amp;q=S-T21%20AC200V%20A2B&amp;doc-lang=en</a>
CAD URL Indicator	<a href="https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&amp;doc-cats=blt26ecc97a31a841c1&amp;q=S-T21%20AC200V%20A2B&amp;doc-lang=en">https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&amp;doc-cats=blt26ecc97a31a841c1&amp;q=S-T21%20AC200V%20A2B&amp;doc-lang=en</a>

## Product Packaging

Cardboard (g)	300
Other paper (g)	0
Aluminum (g)	0
Steel (g)	0
Styrofoam (g)	0
Other plastic (g)	1
Wood (g)	0
Glass (g)	0
Others (g)	0

## Compatible products

Material	Description / Price List Text / Classification
<a href="#">52634</a>	UN-ML21 Mechanical interlock. For S(D)-N18 up to 65 Class 100101002: FA-MC: Mechanical Option
<a href="#">52634</a>	UN-ML21 Mechanical interlock. For S(D)-N18 up to 65 Class 100101002: FA-MC: Mechanical Option
<a href="#">249115</a>	UN-SY11 DC interface unit for operating coils Class 100101003: FA-MC: Electrical Option
<a href="#">249115</a>	UN-SY11 DC interface unit for operating coils Class 100101003: FA-MC: Electrical Option
<a href="#">249116</a>	UN-SY12 DC interface unit for operating coils; for S-T10-T100/SR-T5,T9/S-N125-N400 Class 100101003: FA-MC: Electrical Option
<a href="#">249116</a>	UN-SY12 DC interface unit for operating coils; for S-T10-T100/SR-T5,T9/S-N125-N400 Class 100101003: FA-MC: Electrical Option
<a href="#">279298</a>	TH-T25KP 0.24A Overload Relay. Ith = 0,2 – 0,32A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279298</a>	TH-T25KP 0.24A Overload Relay. Ith = 0,2 – 0,32A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279299</a>	TH-T25KP 0.35A Overload Relay. Ith = 0,28 – 0,42A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279299</a>	TH-T25KP 0.35A Overload Relay. Ith = 0,28 – 0,42A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279300</a>	TH-T25KP 0.5A Overload Relay. Ith = 0,4 – 0,6A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279300</a>	TH-T25KP 0.5A Overload Relay. Ith = 0,4 – 0,6A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279301</a>	TH-T25KP 0.7A Overload Relay. Ith = 0,55 – 0,85A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279301</a>	TH-T25KP 0.7A Overload Relay. Ith = 0,55 – 0,85A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays

Material	Description / Price List Text / Classification
<a href="#">279302</a>	TH-T25KP 0.9A Overload Relay. Ith = 0,7 – 1,1A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279302</a>	TH-T25KP 0.9A Overload Relay. Ith = 0,7 – 1,1A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279303</a>	TH-T25KP 1.3A Overload Relay. Ith = 1,0 – 1,6A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279303</a>	TH-T25KP 1.3A Overload Relay. Ith = 1,0 – 1,6A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279304</a>	TH-T25KP 1.7A Overload Relay. Ith = 1,4 – 2,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279304</a>	TH-T25KP 1.7A Overload Relay. Ith = 1,4 – 2,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279305</a>	TH-T25KP 2.1A Overload Relay. Ith = 1,7 – 2,5A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279305</a>	TH-T25KP 2.1A Overload Relay. Ith = 1,7 – 2,5A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279306</a>	TH-T25KP 2.5A Overload Relay. Ith = 2,0 – 3,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279306</a>	TH-T25KP 2.5A Overload Relay. Ith = 2,0 – 3,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279307</a>	TH-T25KP 3.6A Overload Relay. Ith = 2,8 – 4,4A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279307</a>	TH-T25KP 3.6A Overload Relay. Ith = 2,8 – 4,4A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279308</a>	TH-T25KP 5A Overload Relay. Ith = 4,0 – 6,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279308</a>	TH-T25KP 5A Overload Relay. Ith = 4,0 – 6,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279309</a>	TH-T25KP 6.6A Overload Relay. Ith = 5,2 – 8,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279309</a>	TH-T25KP 6.6A Overload Relay. Ith = 5,2 – 8,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279310</a>	TH-T25KP 9A Overload Relay. Ith = 7,0 – 11,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279310</a>	TH-T25KP 9A Overload Relay. Ith = 7,0 – 11,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279311</a>	TH-T25KP 11A Overload Relay. Ith = 9,0 – 13,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279311</a>	TH-T25KP 11A Overload Relay. Ith = 9,0 – 13,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279312</a>	TH-T25KP 15A Overload Relay. Ith = 12,0 – 18,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279312</a>	TH-T25KP 15A Overload Relay. Ith = 12,0 – 18,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279313</a>	TH-T25KP 22A Overload Relay. Ith = 18,0 – 26,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays

Material	Description / Price List Text / Classification
<a href="#">279313</a>	TH-T25KP 22A Overload Relay. Ith = 18,0 ~ 26,0A; for S(D)-T21, 25 (without Mountingset) Class 100101005: FA-MC: Overload Protection Relays
<a href="#">279314</a>	UT-AX11 1A1B Auxiliary contact. 1NO + 1NC; side clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279314</a>	UT-AX11 1A1B Auxiliary contact. 1NO + 1NC; side clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279315</a>	UT-AX2 1A1B Auxiliary contact. 1NO + 1NC; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279315</a>	UT-AX2 1A1B Auxiliary contact. 1NO + 1NC; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279316</a>	UT-AX2 2A Auxiliary contact. 2NO; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279316</a>	UT-AX2 2A Auxiliary contact. 2NO; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279317</a>	UT-AX2 2B Auxiliary contact. 2NC; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279317</a>	UT-AX2 2B Auxiliary contact. 2NC; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279318</a>	UT-AX4 2A2B Auxiliary contact. 2NO + 2NC; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279318</a>	UT-AX4 2A2B Auxiliary contact. 2NO + 2NC; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279319</a>	UT-AX4 3A1B Auxiliary contact. 3NO + 1NC; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279319</a>	UT-AX4 3A1B Auxiliary contact. 3NO + 1NC; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279320</a>	UT-AX4 4A Auxiliary contact. 4NO; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279320</a>	UT-AX4 4A Auxiliary contact. 4NO; front clip-on; for S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279322</a>	UT-SA21 AC48V Surge abs. Varistor; AC 24-50V, DC 24-220V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279322</a>	UT-SA21 AC48V Surge abs. Varistor; AC 24-50V, DC 24-220V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279323</a>	UT-SA21 AC200V Surge abs. Varistor; AC 100-240V, DC 24-220V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279323</a>	UT-SA21 AC200V Surge abs. Varistor; AC 100-240V, DC 24-220V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279324</a>	UT-SA21 AC400V Surge abs. Varistor; AC 346-480V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279324</a>	UT-SA21 AC400V Surge abs. Varistor; AC 346-480V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279325</a>	UT-SA22 AC200V Surge abs. Varistor + LED; AC 100-240V, DC 24-220V; f. SS-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279325</a>	UT-SA22 AC200V Surge abs. Varistor + LED; AC 100-240V, DC 24-220V; f. SS-T, SR-T Class 100101003: FA-MC: Electrical Option

Material	Description / Price List Text / Classification
<a href="#">279326</a>	UT-SA23 AC200V Surge abs. CR; AC 100-240V, DC 24-60V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279326</a>	UT-SA23 AC200V Surge abs. CR; AC 100-240V, DC 24-60V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279327</a>	UT-SA25 AC48V Surge abs. Varistor + CR; AC 24-50V, DC 100-250V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279327</a>	UT-SA25 AC48V Surge abs. Varistor + CR; AC 24-50V, DC 100-250V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279328</a>	UT-SA25 AC200V Surge abs. Varistor + CR; AC 100-240V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">279328</a>	UT-SA25 AC200V Surge abs. Varistor + CR; AC 100-240V; f. S-T, SR-T Class 100101003: FA-MC: Electrical Option
<a href="#">293229</a>	UT-HZ18 Separate mounting adaptor for Thermal Overload Relays TN-T18 Class 100101003: FA-MC: Electrical Option
<a href="#">293229</a>	UT-HZ18 Separate mounting adaptor for Thermal Overload Relays TN-T18 Class 100101003: FA-MC: Electrical Option
316474	UN-FD4 DC24V 1A UN-FD4 DC24V 1A Class 100101003: FA-MC: Electrical Option
316474	UN-FD4 DC24V 1A UN-FD4 DC24V 1A Class 100101003: FA-MC: Electrical Option
<a href="#">497349</a>	UT-SY21 DC interface module for S-T contactor; solid state output; direct mounting Class 100101003: FA-MC: Electrical Option
<a href="#">497349</a>	UT-SY21 DC interface module for S-T contactor; solid state output; direct mounting Class 100101003: FA-MC: Electrical Option
<a href="#">594864</a>	UN-TH21 Connecting bar kit S(D)-N20-21 with TH-N20KP/T25KP Class 100101003: FA-MC: Electrical Option
<a href="#">594864</a>	UN-TH21 Connecting bar kit S(D)-N20-21 with TH-N20KP/T25KP Class 100101003: FA-MC: Electrical Option
599402	UT-AX2 1A1B Auxiliary contact.1NO+1NC; front clip-on; for S-T,SR-T; without UL certification Class 100101003: FA-MC: Electrical Option
599402	UT-AX2 1A1B Auxiliary contact.1NO+1NC; front clip-on; for S-T,SR-T; without UL certification Class 100101003: FA-MC: Electrical Option
599403	UT-AX2 2A Auxiliary contact. 2NO; front clip-on; for S-T, SR-T; without UL certification Class 100101003: FA-MC: Electrical Option
599403	UT-AX2 2A Auxiliary contact. 2NO; front clip-on; for S-T, SR-T; without UL certification Class 100101003: FA-MC: Electrical Option
599404	UT-AX2 2B Auxiliary contact. 2NC; front clip-on; for S-T, SR-T; without UL certification Class 100101003: FA-MC: Electrical Option
599404	UT-AX2 2B Auxiliary contact. 2NC; front clip-on; for S-T, SR-T; without UL certification Class 100101003: FA-MC: Electrical Option
599405	UT-AX4 2A2B Auxiliary contact.2NO+2NC; front clip-on; for S-T,SR-T; without UL certification Class 100101003: FA-MC: Electrical Option
599405	UT-AX4 2A2B Auxiliary contact.2NO+2NC; front clip-on; for S-T,SR-T; without UL certification Class 100101003: FA-MC: Electrical Option
<a href="#">599406</a>	UT-AX4 3A1B Auxiliary contact.3NO+1NC; front clip-on; for S-T,SR-T; without UL certification Class 100101003: FA-MC: Electrical Option

Material	Description / Price List Text / Classification
<a href="#">599406</a>	UT-AX4 3A1B Auxiliary contact.3NO+1NC; front clip-on; for S-T,SR-T; without UL certification Class 100101003: FA-MC: Electrical Option
<a href="#">599407</a>	UT-AX4 4A Auxiliary contact. 4NO; front clip-on; for S-T, SR-T; without UL certification Class 100101003: FA-MC: Electrical Option
<a href="#">599407</a>	UT-AX4 4A Auxiliary contact. 4NO; front clip-on; for S-T, SR-T; without UL certification Class 100101003: FA-MC: Electrical Option
<a href="#">624863</a>	UN-SA33 Main Circuit Surge Absorber Unit; AC240; 50/60Hz; for Magnetic Contactors Class 100101003: FA-MC: Electrical Option
<a href="#">624863</a>	UN-SA33 Main Circuit Surge Absorber Unit; AC240; 50/60Hz; for Magnetic Contactors Class 100101003: FA-MC: Electrical Option