



Export Data

Legal Control (Dual Use List)	Not Listed
Country of Origin	China (CN)
Preference Status (Supplier Declaration)	Non EU

Environmental

Dangerous Goods Class	NO
Dangerous Goods Identifier	NO
RoHS Compliance	COMPLIANT
WEEE	B2B

Conformity

CE	COMPLIANT
UKCA	COMPLIANT

Documentation & Media Data

Manual URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=bltdae25c2bd5f2ff94&q=MMP-T32%2032A&doc-lang=en
Certificates URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=blt8050dd1408c11cc2&q=MMP-T32%2032A&doc-lang=en
CAD URL Indicator	https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&doc-cats=blt26ecc97a31a841c1&q=MMP-T32%2032A&doc-lang=en

Product Packaging

Cardboard (g)	0
Other paper (g)	54
Aluminum (g)	0
Steel (g)	0
Styrofoam (g)	0
Other plastic (g)	0
Wood (g)	0
Glass (g)	0
Others (g)	0

Compatible products

Material	Description / Price List Text / Classification
288445	UT-2B4 Bus Bar. 45mm; Twin type Class 100101102: FA-MMS: Mechanical Option
288446	UT-3B4 Bus Bar. 45mm; Triple type Class 100101102: FA-MMS: Mechanical Option
288447	UT-2B5 Bus Bar. 57mm; Twin type Class 100101102: FA-MMS: Mechanical Option
288448	UT-3B5 Bus Bar. 57mm; Triple type Class 100101102: FA-MMS: Mechanical Option
288449	UT-EP3 3 phase feed-in terminal Class 100101102: FA-MMS: Mechanical Option
288450	UT-CV3 Line side terminal adapter kit Class 100101102: FA-MMS: Mechanical Option
288451	UT-MAL 1A Alarm contact unit 1 x NO Class 100101102: FA-MMS: Mechanical Option
288452	UT-MAL 1B Alarm contact unit 1 x NC Class 100101102: FA-MMS: Mechanical Option
288453	UT-MALLL 1A Alarm contact unit for low level current 1 x NO Class 100101102: FA-MMS: Mechanical Option
288454	UT-MALLL 1B Alarm contact unit for low level current 1 x NC Class 100101102: FA-MMS: Mechanical Option
288455	UT-MAX 1A Auxiliary contact unit 1 x NO Class 100101102: FA-MMS: Mechanical Option

Material	Description / Price List Text / Classification
288456	UT-MAX 1B Auxiliary contact unit 1 x NC Class 100101102: FA-MMS: Mechanical Option
288457	UT-MAXLL 1A Auxiliary contact unit for low level current 1 x NO Class 100101102: FA-MMS: Mechanical Option
288458	UT-MAXLL 1B Auxiliary contact unit for low level current 1 x NC Class 100101102: FA-MMS: Mechanical Option
288459	UT-TU Short-circuit indicator unit Class 100101102: FA-MMS: Mechanical Option
288460	UT-MT20 Connection conductor unit up to S-T20 Class 100101102: FA-MMS: Mechanical Option
288461	UT-MT32 Connection conductor unit for S-T32 Class 100101102: FA-MMS: Mechanical Option
288462	UT-BT20 Mounting base unit for S-T10, S-T12 and S-T20 Class 100101102: FA-MMS: Mechanical Option
288463	UT-BT32 Mounting base unit for S-T32 Class 100101102: FA-MMS: Mechanical Option
288464	UT-RT10 Jointig block unit for S-T10 Class 100101102: FA-MMS: Mechanical Option
288465	UT-RT20 Jointig block unit for S-T12 and S-T20 Class 100101102: FA-MMS: Mechanical Option
288466	UT-RT32 Jointig block unit for S-T32 Class 100101102: FA-MMS: Mechanical Option