



PRODUCT-DETAILS

# MVI1-21-27-22-PS-310

## VAC INT 3PH1PH-TRIP 27KV 200A 10CTL




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### General Information

Extended Product Type	MVI1-21-27-22-PS-310
Product ID	7TAA125220R0012
EAN	5414363062455
Catalog Description	VAC INT 3PH1PH-TRIP 27KV 200A 10CTL
Long Description	Molded Vacuum Interrupter, Single-Phase, 27kV, 200 Amp Termination with Parking Stand, External 10 Control with Single/Three-Phase Trip Selection (to be used on Three Single-Phase MVI Mechanisms)

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### Ordering

EAN	5414363062455
UPC	783786485116
Country of Origin	United States (US)
Selling Unit of Measure	each

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### Dimensions

Product Net Depth / Length	30-5/8 in 778 mm
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## Container Information

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Package Level 1 Units	1 EA
Package Level 1 Width	25.4 mm 1 in
Package Level 1 Height	25.4 mm 1 in
Package Level 1 Depth / Length	25.4 mm 1 in

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## Additional Information

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Application	Make, Carry and Automatically Interrupt Currents
Brand / Label	Elastimold
Current Rating	200 A
Effective Date	20060214
Material	EPDM Rubber Insulation
Number of Phases	Single Phase
Process Temperature Rating	-40 to +65 °C
Product Name	Other
Product Type	Molded Vacuum Interrupter - Single Phase
Special Functions	EPDM Molded Rubber Insulation. Field Programmable with a Wide Range of Time-Circuit Characteristic (TCC) Curves and Trip Settings. Control Monitors the Circuit Condition.
Standards	ANSI C37.60, IEEE 386, ANSI C57.12.28
Voltage Rating	27 kV

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## Certificates and Declarations

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Data Sheet, Technical Information	MVI1-21-27-22-PS-310
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## Classifications

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UNSPSC	39121639
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	4994 >> Vacuum interruptor

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## Categories

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Low Voltage Products and Systems → Installation Products → Cable Accessories and Apparatus → Underground Apparatus

