



PRODUCT-DETAILS

MVI3-21-27-22

27KV 3PH MOLDED VAC INT 200/200



General Information

Extended Product Type	MVI3-21-27-22
Product ID	7TAA125220R0036
Catalog Description	27KV 3PH MOLDED VAC INT 200/200
Long Description	Molded Vacuum Interrupter, Three-Phase, 27kV, 200 Amp Termination

Ordering

UPC	783786324057
Country of Origin	United States (US)
Selling Unit of Measure	each

Dimensions

Product Net Depth / Length	32-7/8 in 835.025 mm
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Container Information

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

Additional Information

Application	Make, Carry and Automatically Interrupt Currents
Brand / Label	Elastimold
Current Rating	200 A
Effective Date	20020529
Material	EPDM Rubber Insulation
Number of Phases	Triple Phase
Process Temperature Rating	-40 to +65 °C
Product Name	Other
Product Type	Molded Vacuum Interrupter - Triple 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

Certificates and Declarations

Data Sheet, Technical Information	MVI3-21-27-22
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Classifications

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

Categories

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

