

Catalog No. SPUV024ACR

Description: PWR BRKII UNDERVOLTAGE RELEASE

UPC No 783164072624

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The undervoltage release is an electronic module used to open the circuit breaker when the monitored voltage drops below 35-60PERC of its rated value. The undervoltage release "resets" when the monitored voltage is re-established allowing the circuit breaker to reclose (the sealing voltage of the UVR is 60-85PERC of its rated voltage). An undervoltage release trip operation is produced by the MicroVersaTrip^{1/2} Plus unit in response to a signal from the undervoltage release module. This allows the trip unit to record, display, distinguish an d comm un icate (in MicroVersaTri p^{1/2} PM trip units) that the breaker opening event was due to undervoltage release. Operation of the undervoltage release module will prevent breaker contact closure, i.e. "kiss-free" operation. When energized, the undervoltage release supplies +24 Vdc power to the trip unit to power the display. Field installable. 4ACR Amps 225 A

Representative Image

Descriptors

Category	Accessories
GO Schedule	A3

Specifications

Amperage	225 A
Poles	1
Wire Range (Cu/Al)	4-300 kcmil / 4-300 kcmil
GSA Compliance	No
Stock Status	A

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