

Catalog No. SPUV125DCR

Description: PWR BRKII UNDERVOLTAGE RELEASE

UPC No 783164072600

Home > Circuit Breakers > Accessories

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 Plus unit in response to a signal from the undervoltage release module. This allows the trip unit to record, display, distinguish and communicate (in MicroVersaTrip 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. 5DCR Frame Rating Amps 2500

Representative Image

Descriptors

Category	Accessories
GO Schedule	A3

Specifications

GSA Compliance	No
Stock Status	A

Classifications

UL File #	E57253
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