



IEK OVER SI UNDERVOITAGE RELEASE RMM47 NEW SERIES PENTRU DIN-RAIL

RMM47 over- and undervoltage release is designed for tripping function of VA47 series circuit breaker when mains voltage becomes inadmissibly low or high. Attached without screws to VA47-29, VA47-100 circuit breakers. Device fitting: EV000646

Additional equipment: EV009614

Assembly width (TE): 1

Number of normally open contacts: 0

Number of normally closed contacts: 0

Number of change-over contacts: 0

Number of contacts as change-over contact: 0

Number of fault-signal switches: 0

Rated switch current: 0,011

Control voltage type: EV000460

Nominal rated voltage: 230

Compliance with current breakers: ??47-29/100

Operating temperature range: -40...50

Max. conductor cross section: 1...2,5

Width: 17.8

Depth: 70.5

Mounting method: EV004369

Mechanical wear resistance: 10000

Attachment Side to Authomatic current breaker: IEK_V0000366

Electric wear resistance: 4000

Actuation voltage of minimum disconnecter: 165±10

Actuation voltage of maximum disconnecter: 265±10

Operating voltage range: 50...275

Time off at min of actuation voltage: 0,2...0,5

Time off at max of actuation voltage: 0,05...0,15

Operation mode: IEK_V0000393

Pret: 97,54 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/over-si-undervoitage-release-rmm47-new-series-pentru-din-rail-307447>