



### **IEK SHUNT RELEASE RNM-125 (RNM-32) 220V MASTER**

RNm shunt trip is used for remote shutting down of MCCB. Ease of use.

The ability to install independently in production by the customer. Operating voltage range: (0,7...1,1)Ue

Operating temperature range: -40...+60

Number of contacts as normally open contact: 0

Number of contacts as normally closed contact: 0

Number of contacts as change-over contact: 0

End value adjustment range undelayed short-circuit release: -

Initial value of the undelayed short-circuit release - setting range: -

Rated control supply voltage Us at DC: -

Rated control supply voltage Us at AC 50HZ: 230; 400

Nominal rated voltage: 230; 400

Compatibility: 88 \*\*\*\*\* MASTER

Voltage type for actuating: EV000460

Mains frequency: 50

Pret: 0,00 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/shunt-release-rnm-125-rnm-32-220v-master-307515>