



IEK INTERLOCKING MECHANISM OF KMI (40A-95A)

Locking mechanisms are meant for mechanical locking of reversible contactors, excluding their simultaneous activation. High wear resistance. Type of set-up: EV003970

Voltage type for actuating: EV000509

Nominal current: 40...95

Rated operation current I_e at AC-15, 230 V: -

Rated operation current I_e at DC-13, 230 V: -

Rated control supply voltage U_s at AC 50HZ: -

Rated control supply voltage U_s at AC 60HZ: -

Rated control supply voltage U_s at DC: -

Width: 14.0

Height: 54.0

Depth: 54.0

Pret: 27,71 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/interlocking-mechanism-of-kmi-40a-95a-311896>