

fixed-mounted molded case circuit breaker frame 1600; with RTC and 4AUX trip alarm switch S24; Icu "M" Icu=55kA @ 415V, 3-pole ETU320, LI, In=1000A rotary coding switch Ir=400...1000A li=1.5...15 x In N conductor protec. adjustable opt. w. ext. CT; up to 200% rear horizontal connection No communication connection, no measurement function Motorized operating mechanism 220...250 V AC/DC incl. S21 spring energy store signaling switch With electr. and mech. calling Switch-on solenoid (CC) 24 V AC/DC without 2nd auxiliary release with 1st auxiliary release, ST Shunt release 24 V AC/DC K50= Ready indicator RTC auxiliary switch as version 24 V DC digital signal K52= Auxiliary current switch AUX 2 CO + 2 CO Variant 2x 400 V AC + 2x 24 V DC K53= Tripped signaling switch S24 as version 24 V DC digital signal K54= Spring charge status indicator S21 auxiliary switch as version 24 V DC digital signal

Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)

<https://support.industry.siemens.com/cs/products?mfn=ps&lc=en-WW>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com>

