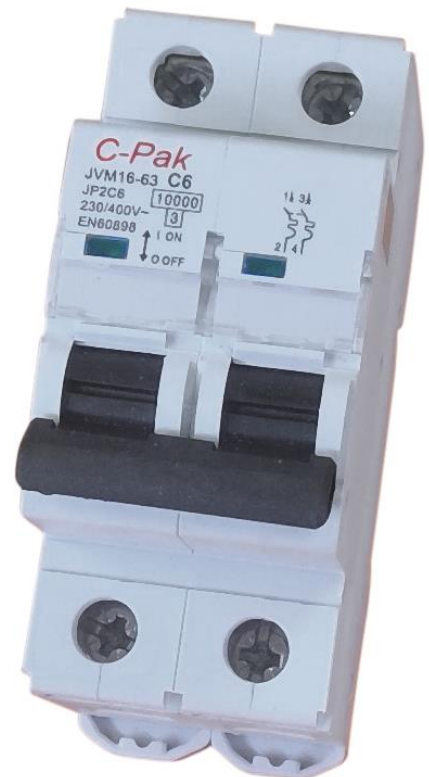


TECHNICAL DATA: JP 6-63A 1, 2, 3 & 4 Pole

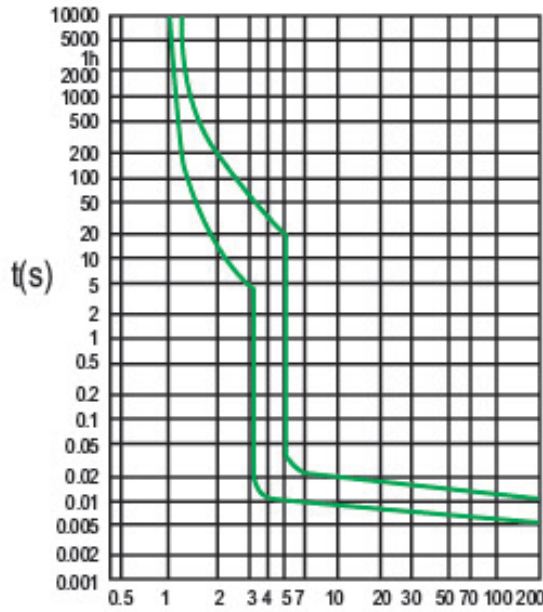
MCB JP 10KA MINIATURE CIRCUIT BREAKER TECHNICAL DATA

Product range	JP
Standard	IEC 60898
Type	AC
Certification	CE, VDE, CB SEMKO
Characteristic curves	C & D
Rated current (In)	6, 10, 16, 20, 25, 32, 40, 50 & 63A
Rated voltage (Ue)	AC 230(240)V
Rated frequency	50/60Hz
Rated impulse withstand voltage (Uimp)	6.2kV
Number of poles	1, 2, 3 & 4
Rated short-circuit capacity (Icn)	10kA
Terminal protection	IP20
Mounting	35mm DIN Rail
Terminal type	Funnel and screw clamp
Terminal capacity	≤25mm ²
Recommended terminal torque	2.0Nm
Operating temperature	-5° to 40°C

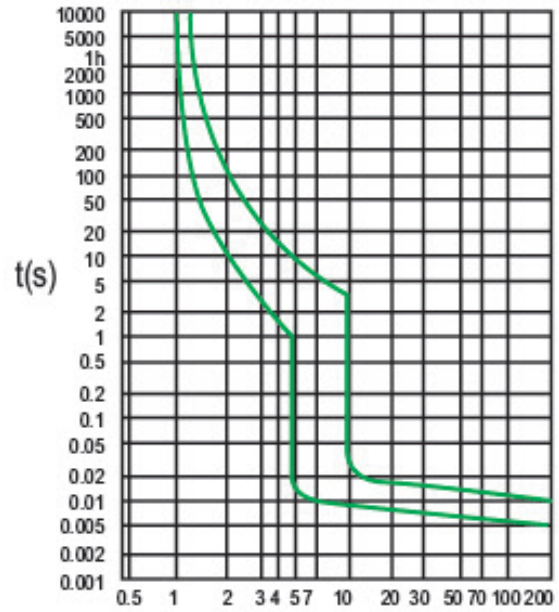
JP - 1C32



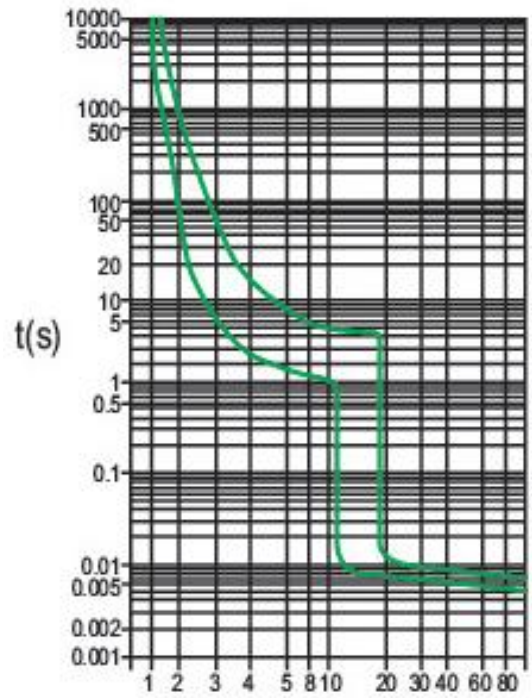
MCB JP 10KA MINIATURE CIRCUIT BREAKER



I/I_n
B curve



I/I_n
C curve



I/I_n
D curve

