



Tolerance values:

Protection	Trip Threshold	Trip Time
L	$1.05 \leq x I_1 \leq 1.25$	$\pm 20\%$
S	$\pm 10\%$	$\pm 20\%$
I	$\pm 15\%$	$\leq 60 \text{ ms}$
Others	$\pm 20\%$	

Notes:

1. Long-time delay current I_1 is fixed at 15A. Short time delay and Instantaneous settings are based on $I_n=40A$.
2. Curve accuracy applies from -20 C to +55 C ambient.
For possible continuous ampere derating for ambient above 40 C, consult Rockwell Automation.
3. The right portion of the curve is determined by the interrupting rating of the circuit breaker.
4. Total clearing times shown include the response times of the trip unit, the breaker opening, and the interruption of the current.
5. For high fault current levels an additional fixed instantaneous hardware override is provided at 3 kA.