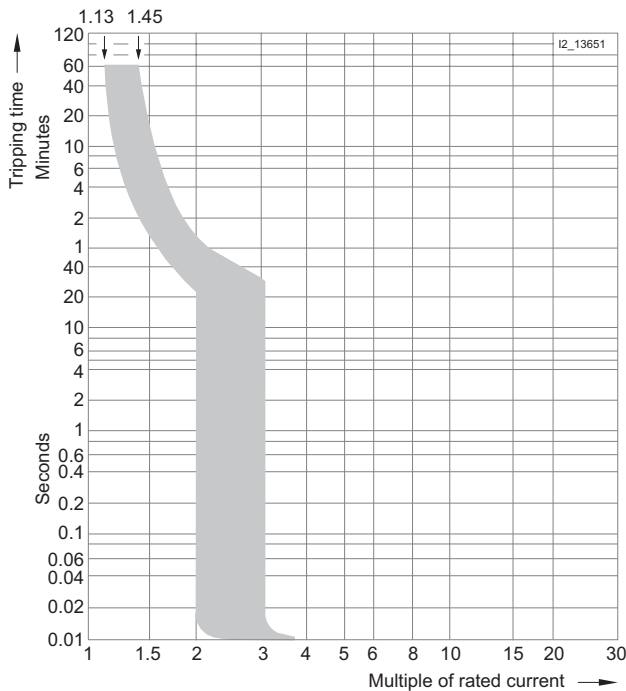


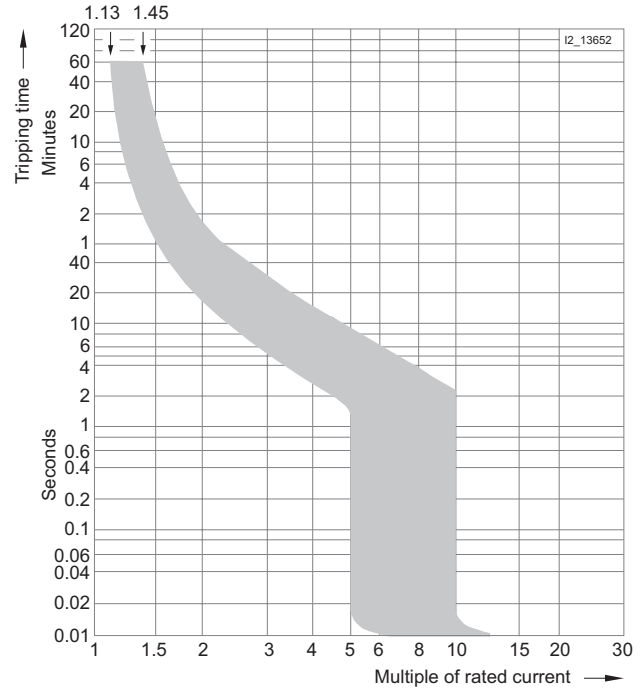
### Characteristic curves

*Tripping characteristics acc. to IEC/EN 60898-1*



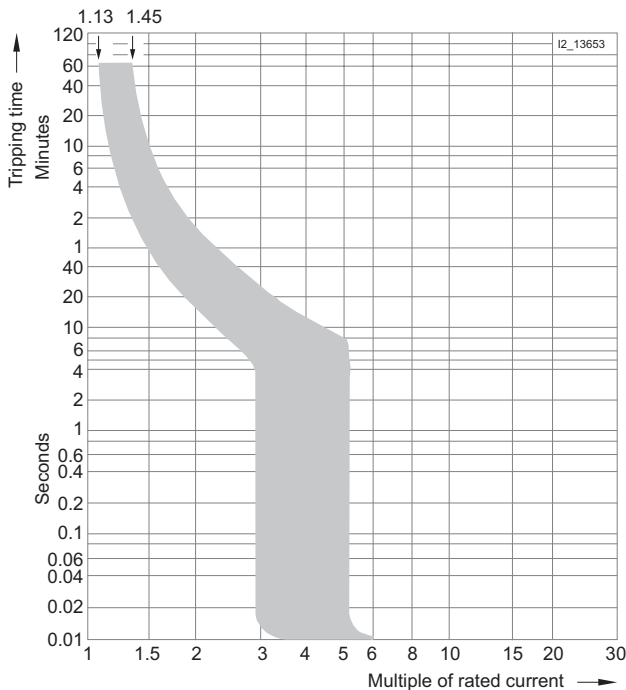
#### Tripping characteristic A

For limited semiconductor protection, protection of measuring circuits with transformers. Protection of circuits with tripping in 0.4 s acc. to DIN VDE 0100-410 for long cable lengths.



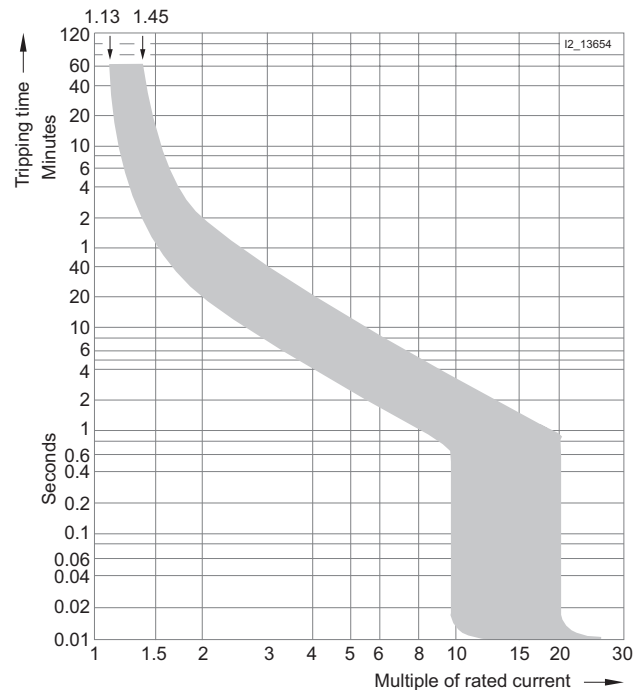
#### Tripping characteristic C

Particularly advantageous in lamp and motor circuits with higher starting currents.



#### Tripping characteristic B

For universal use in socket outlet and lighting circuits. Proof of personal safety acc. DIN VDE 0100-410 is not required.



#### Tripping characteristic D

For electrical circuits with strong pulse-generating equipment, such as transformers or solenoid valves.