LS6, LS5(For industry)

Operating time(sec)

Current(× %)

The setting range of pre-alarm current(Ip)
Continuous current(Ic) × Setting current | 07 · 08 · 09 · 095 · 10 ±10%

The setting range of long-time delay(LTD)
Continuous current(Ic) × 1.5 | Time(s):15 · 30 · 60 · 120 · 240 · 480 ±10%

The setting range of short-time delay(Is)
Setting current(In) × Setting value | 2 · 3 · 4 · 6 · 8 · 10 · OFF ±15%

The setting range of short-time delay(STD)
Setting current(In) × 10 | Time(s) : 0.05 · 0.1 · 0.2 · 0.3 · 0.4 · 0.5 ±15%

The setting range of instantaneous-time delay current(Ii)
Setting current(In) × Setting value | 4 · 6 · 8 · 10 · 12 · 16 · OFF ±20%