



- ▶ Rating : 3(3)A, 250V (ENEC, CQC)
- ▶ Initial contact resistance : 20mΩ(max)
- ▶ Terminal to terminal dielectric
Withstand voltage : 1500 VAC-1 minute
- ▶ Terminal to enclosure dielectric
Withstand voltage : 3800 VAC-1 minute
- ▶ Insulation resistance : 500MΩ(min)
- ▶ Life cycles : 50,000 cycles (P.F.=0.6)
- ▶ Lock-on button life cycles : 12,500 cycles
- ▶ Conduction angle at switch-on point measured by 220VAC, 50Hz :
The 1st section : 59Vrms±10%
The 2nd section : 81Vrms±10%

Dimensions in mm

