

SWITCH / MICRO SWITCH

G3 Series IP67, 0.1A 125/250VAC

Subminiature Sealed Micro Switch, up to 0.1A 125/250VAC,
48VDC, 3A 12VDC

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Feature

- Safety approved internationally by cURus in North America, Nemko ENEC in Europe, CQC in Asia
- IP67 protection level for wire type (Nemko ENEC17, CQC)
- SPST-NC, SPST-NO or SPDT
- Wide range of wiring terminals and levers
- With or without posts, left side or right side posts
- Applications in automotive electronics, appliance and Industrial control

Specification

- 0.1A 125/250VAC 48VDC, 3A 12VDC (cURus)
- 0.1A 125/250VAC 48VDC, 3A 12VDC μ 40T85 1E5 (Nemko ENEC17, CQC)
- Initial contact resistance : 100m ohms MAX. (without wire type)
- Insulation resistance : 100M ohm MIN. at 500VDC
- Dielectric strength : 500VAC (50~60Hz)
- Electrical life : 6,000 cycles

How to Order