

Specifications:

Contact rating: 250 V AC, 2 A; 125 V AC, 4 A

Contact resistance: < 50 m Ω Insulation resistance: > 500 $M\Omega$

Dielectric strength: 1500 V, 50 Hz for the duration of 1 minute

-20 °C to +70 °C Operating temperature: Mechanical life: minimum 10 000 steps

Material: Case: zinc alloy, chromium-plated

Contacts and Terminals: gold-plated

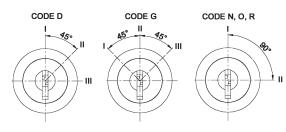
Key: steel, nickel-plated

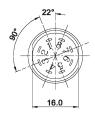
Mounting: single-hole mounting, 19 mm diameter

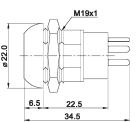
Models:	Switching functions	Key removable in pos
MRK 216 D	double pole, on – on – on	III
MRK 216 G	single-pole, on - on - on	II
MRK 216 N	single pole, on - on	I
MDK 016 O	daubla pala an an	т

double pole, on - on MRK 216 O MRK 216 R single pole, on - on I, II

MRK 216 MRK 216 N with wires/connector

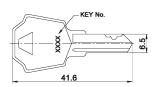






RECOMMENDED HOLE SIZE





Switches are always supplied with 2 keys.

