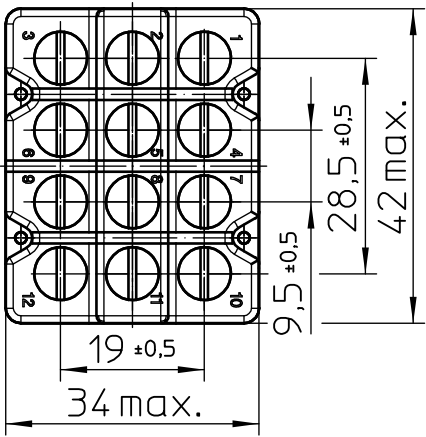
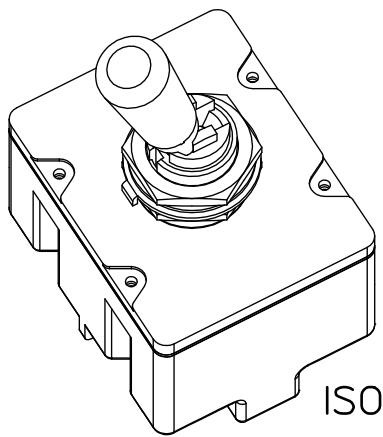
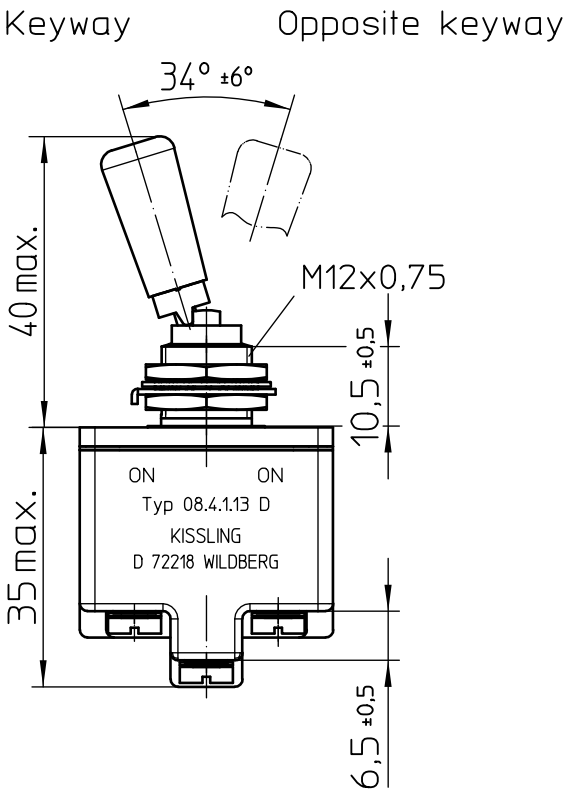
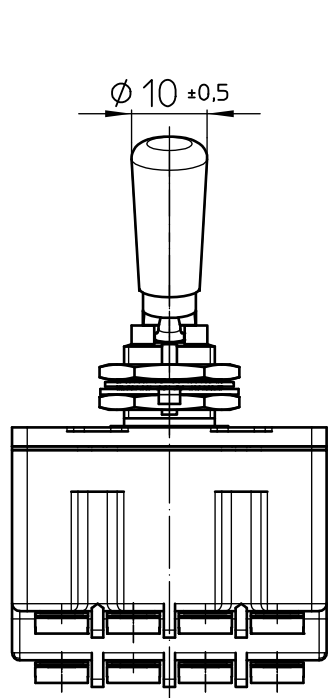
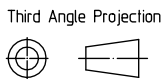
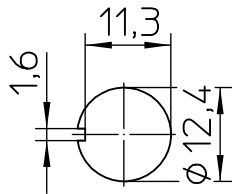
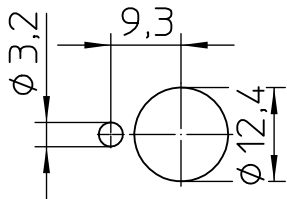


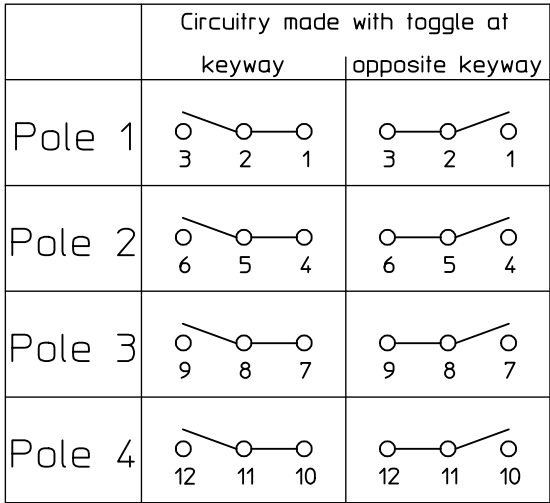


Mounting Detail
with locking ring without locking ring



	Date	Name	mm	Scale	 Elektrotechnik - GmbH & Co KG D - 72218 Wildberg	Drawing No:
Drawn	14.03.2002	Kulli		1:1		08-4-1-13 D
Check	09.08.2007	Seege	General Tolerances DIN ISO 2768 mK			NSN.:

Circuit Diagram



Actuation

locking keyway side
locking opposite keyway side

Locking Configuration

locked in keyway side
locked in opposite keyway side

Construction

Material, Casing Duroplast GF
Material, Cover GD-ZnAl4Cu1
Connections Screws M3,5x6 ISO 1580
Protection Interior IP 6K7 DIN 40 050 Part 9
Connections IP 00 DIN 40 050 Part 9

Mechanical Data

Current carrying parts CuZn-Alloy
Contacts Ag
Ambient Temperature Range -55°C to +85°C
Storage Temperature Range -65°C to +85°C
Life Cycle iaw VG 95 210 Part 21, grade H100.000 operations

Electrical Data

Voltage 28 V DC ohmic Load 20A
28 V DC inductive Load at L/R = 5 ms 12A
28 V DC lamp Load 6A
115 V AC ohmic Load 15A
115 V AC inductive Load cos. Φ = 0,75,15A
115 V AC lamp Load 4A
Motor Load utilisation category AC3 (see DIN VDE 0660 Part 107) 5A

Min. Rating 12 V DC, 20 mA

It is recommended to use gold-plated contacts
for lower currents or voltages.