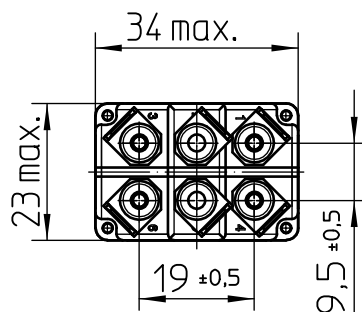
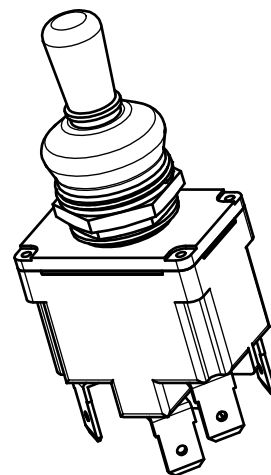
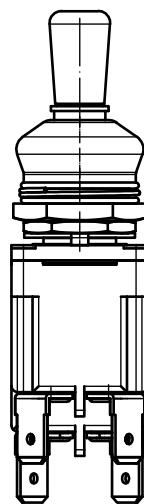
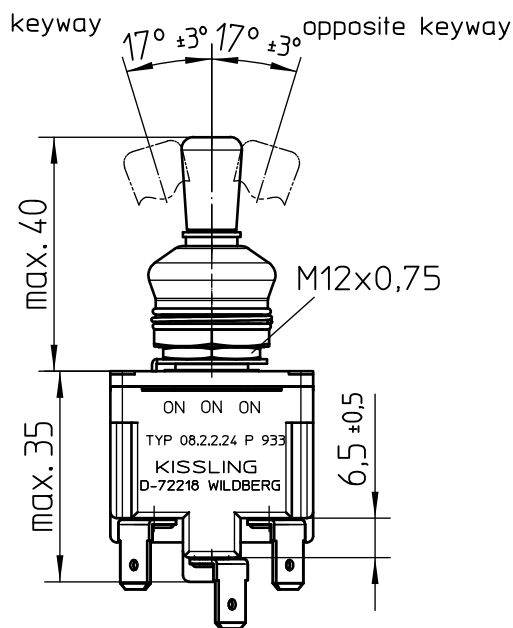
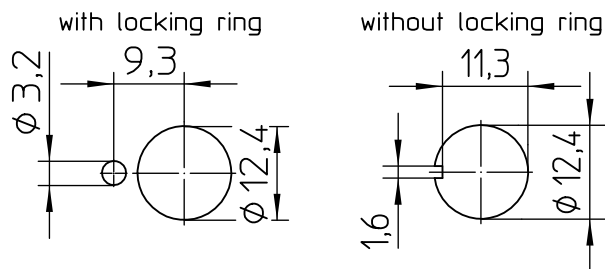




Mounting Detail



Construction

Material, Casing	Duroplast GF
Material, Cover	GD-ZnAl4Cu1
Connentionions	Faston DIN 46 244-A6,3-0,8
Protection Interior	IP 6K5 DIN 40 050 Blatt 9
Connections	IP 00 DIN 40 050 Blatt 9

Mechanic Data

Current carrying parts	CuZn-Legierungen
Contacts	Ag
Ambient Temperatur Range	-35°C bis +60°C
Storage Temperatur Range	-35°C bis +80°C
Life Cycle iam VG 95 210 Part 21, grade H	100,000 operations

Circuit Diagram

	Circuitry made with toggle at		
	keyway	center	opposite keyway
Pol 1	 3 2 1	 3 2 1	 3 2 1
Pol 2	 6 5 4	 6 5 4	 6 5 4

Electrical Data

Voltage	
28 V DC ohmic Load	18 A
28 V DC inductive Load ... at L/R = 5ms	10 A
28 V DC lamp Load	5 A
115 V AC ohmic Load	15 A
115 V AC inductive Load..... cos.φ = 0,75;	15 A
115 V AC lamp Load	4 A
Motor Load	utilisation category AC3 5 A
	(see DIN VDE 0660 Teil 107)
Min. Rating	12 V DC, 20 mA

Actuation

locking keyway side
locking center position
momentary opposite keyway side

Locking Configuration

- locked keyway side
- locked between center position and keyway side
- locked out opposite keyway side

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