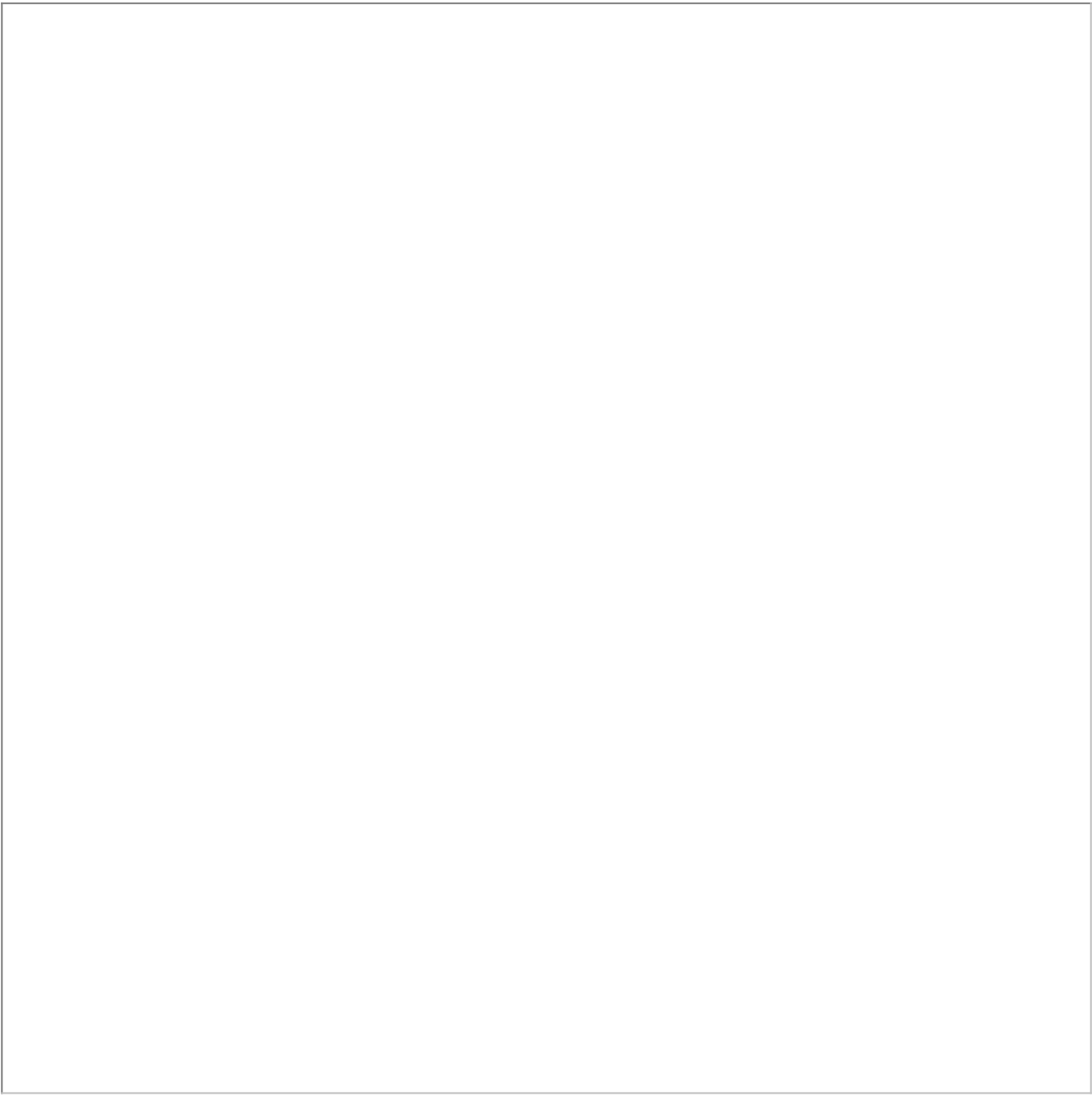
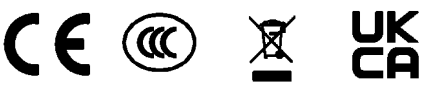


Mechanical Cam Switches
BSE 74.1-RK
Order Code: BSE000L



1) Reference edge



Basic features		Use with series	
Approval/Conformity	CE UKCA CCC WEEE		EGT 100 EGT 99 RGT 40 RGT 46
Bounce time max.	2.0 ms	Electrical connection	
Switching time	10 ms		
		Connection type	1. Switch position: Screw terminal
		Contact system	Single-pin changeover

Mechanical Cam Switches
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Electrical data

Contact arrangement	NC: C+NC NO: C+NO
Contact resistance max.	240 mOhm
Contact resistance max., note	New condition
Continuous current	1. Switch position: 0.1 A
Mechanical life expectancy min.	10 mil. switching operations
Minimum load at 24 V DC	10.0 mA
Nominal voltage	250 VAC
Rated continuous current	0.1 A
Rated operating current Ie	0.1 A
Rated operating current Ie AC	0.1 A
Rated operating voltage Ue AC	250 V
Rated operating voltage Ue DC	220 V
Switching actuation force max.	1.50 N
Switching operations per minute	200

Switching principle	Snap switch
Switchover time max.	10.0 ms

Environmental conditions

Ambient temperature	-5...85 °C
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Material

Housing material	Thermoplast, GF
Material contacts	Gold
Material contacts	1. Switch position: Gold

Mechanical data

Connection cross-section	0.75 mm ²
Tightening torque max.	12 Ncm