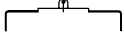
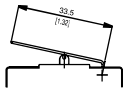
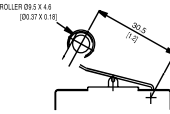


KB5

Operating Characteristics

Actuator	Reference	Actuating Force		Operation Position		Free Position Maximum		Contact gap at total travel		
		(N)	(ozf)	(mm)	(in)	(mm)	(in)	(mm)	(in)	
Plunger 	KB5FULS	3.00	10.8	16.8	0.66	19.3	0.76	2 × 3.0	2 × 0.12	
¹ At contact separation of 2 × 1.5 mm										
K Lever 	KB5FKULS	2.25	8.0	19.2	0.76	26.0	1.02	2 × 3.0	2 × 0.12	
KR Lever 	KB5FKRULS	2.25	8.0	31.0	1.22	36.5	1.40	2 × 3.0	2 × 0.12	

Recommended minimum contact separation 2 × 1.5 mm (2 × .06) indicated when groove in plunger lines up with case. Operating characteristics are specified from mounting holes.

Total travel: Plunger can be depressed flush with housing. The housing should not be used as an end stop.

Ordering Reference

Basic type	KB5	Example: KB5	F	K	ULS
Terminals	F	Faston 6.3 × 0.8 mm			
Actuators	No symbol, without lever K Plain lever 33.5 mm KR Roller lever 30.5 mm				
Approvals	ULS	UL 100 k operations and CSA approved			
Special Features	/ <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Burgess specialise in customer specific solutions. Additional product variants are available or can be provided. If your requirements cannot be satisfied from the options listed, please contact www.saia-burgess.com or your local SB outlet.			