

A01 SERIES

KEYLOCK SWITCHES

Panel cut-out .630" (16mm)

A keylock switch assembly requires:

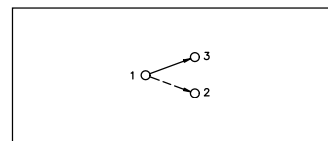
Operator + Switchblock

To order, select desired model numbers from tables below.

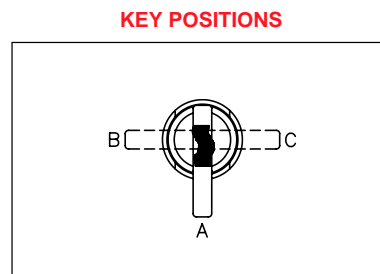
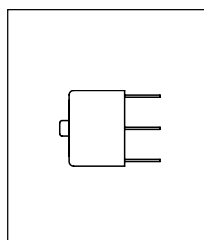
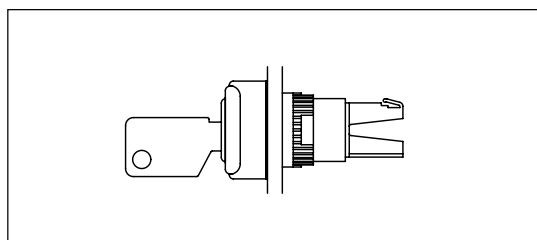
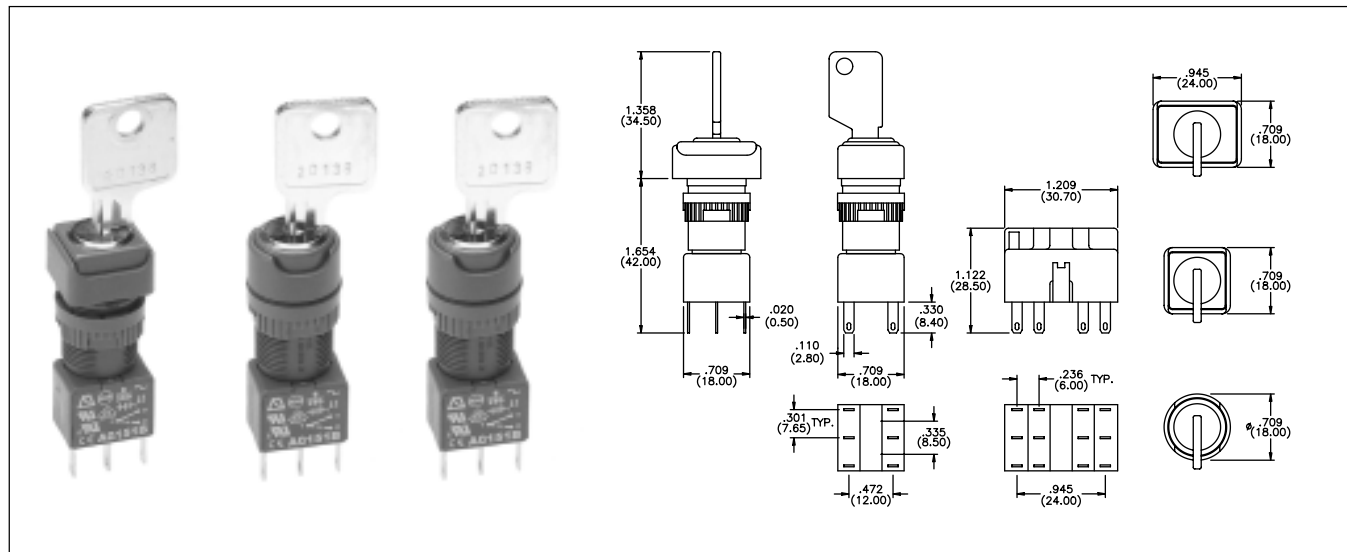
Example: Rectangular keylock switch, single pole, 2 positions maintained =

A018101 and A0151B

Switches are normally shipped unassembled. Consult factory if factory assembly is required.



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



OPERATOR

Poles	Bezel	Description	Part no.	Key removable
1 or 2	■	2 pos, maintained	A018101	A - C
1 or 2	■	2 pos, momentary	A018102	A
3 or 4	■	2 pos, maintained	A018103	A - C
3 or 4	■	2 pos, momentary	A018104	A
1 or 2	■	3 pos, maintained	A018105	A - B - C
1 or 2	■	3 pos, momentary	A018106	A
1 or 2	■	3 pos, mainB, momC	A018107	A - B
1 or 2	■	3 pos, mainC, momB	A018108	A - C
1 or 2	■	2 pos, maintained	A018201	A - C
1 or 2	■	2 pos, momentary	A018202	A
3 or 4	■	2 pos, maintained	A018203	A - C
3 or 4	■	2 pos, momentary	A018204	A
2	■	3 pos, maintained	A018205	A - B - C
2	■	3 pos, momentary	A018206	A
2	■	3 pos, mainB, momC	A018207	A - B
2	■	3 pos, mainC, momB	A018208	A - C
1 or 2	●	2 pos, maintained	A018301	A - C
1 or 2	●	2 pos, momentary	A018302	A
3 or 4	●	2 pos, maintained	A018303	A - C
3 or 4	●	2 pos, momentary	A018304	A
2	●	3 pos, maintained	A018305	A - B - C
2	●	3 pos, momentary	A018306	A
2	●	3 pos, mainC, momB	A018307	A -

SWITCH BLOCK

No. of poles	Part no.
Single pole	A0151B
Double pole	A0152B
Three pole	A0155B
Four pole	A0153B

FOR UNSEALED SWITCHES (IP40):
Add '01' to end of OPERATOR model number.

NON-REMOVABLE KEY POSITIONS:
Contact factory.

Key rotation - 2 position switches

The model numbers shown are for switches with counterclockwise key rotation. For clockwise rotation, replace:

- 01** with **25**
- 02** with **24**
- 03** with **27**
- 04** with **28**

at the end of model number.

2 standard keys are supplied.
20 key barrel types available from stock.

Bezel: ■ rectangular ■ square ● round 'pos' - position 'mainB' - maintained position B 'momC' - momentary position C