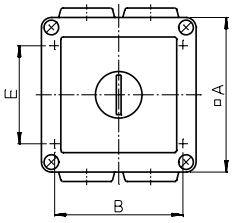
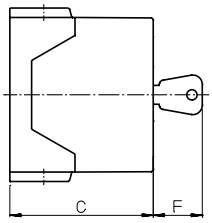
Key-Lock Device







V750/

For 1 stage switches in PN enclosure, IP42
For 2 stage switches in PN enclosure, IP42

With small cylinder lock

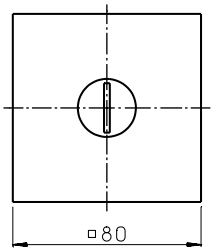
	CA10	CA20
A [mm]	64	82
B [mm]	50	68
C [mm]	68.8	75.5
E [mm]	36	52
F [mm]	26	29
4 x metric	20	20

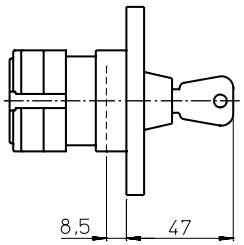
Order Example:

CA10 A200*PN
+S0 V750 / C 0 – PN

C = locking program where the key can be removed, see locking program picture in below for different positions
0 = standard lock cylinder, please contact your K&N dealer for other possibilities







V750

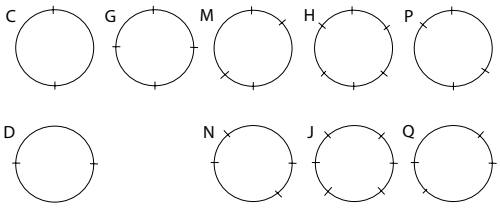
For 1 stage switches with plaster depth trim
With small cylinder lock

Order Example:

CA10 A200*UE1
+S0 V750 / G 0 – UE1

G = locking program where the key can be removed, see locking program picture in below for different positions, only programs G and J are possible
0 = standard lock cylinder, please contact your K&N dealer for other possibilities

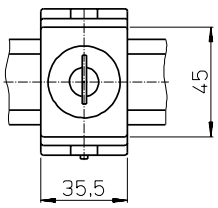
Locking Programs

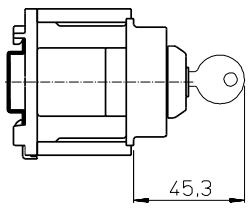


V750D/

For base mounting with type of mounting VE21
The device is available with small cylinder lock or Micro-Kaba lock







Order Example:

CA4 A200*VE21
+S00 V750D / 2 C / 87

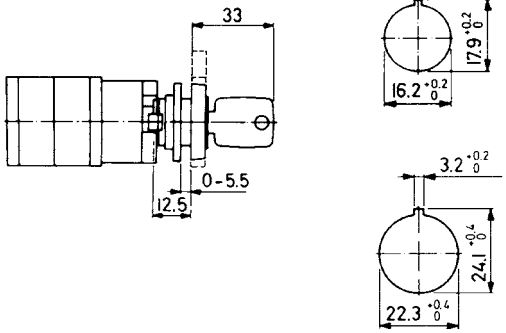
2 = standard mounting and lock, replace 2 by number 1 for Kaba-Micro lock
C = locking program where the key can be removed, see locking program picture for different positions on page 58

V750D/2

For single hole mounting combined with 16/22mm with small cylinder lock, IP65

With front ring FS1





Order Example:

CA4 A200*FS2
+S00 V750D / 2 C / 21

2 = standard lock
C = locking program where the key can be removed, see locking program picture for different positions. Programs C, D, G, H, J, M, N, P and Q

V750D/1

For single hole mounting combined with 16/22 mm, Micro-Kaba lock. IP 65

With front ring FS1
Escutcheon plate 30x30mm FS2

Order Example:

CA4 A200*FS2
+S00 V750D / 1 A / 21

1 = Kaba-Micro lock
A = locking program where the key can be removed, see locking program picture for different positions. Programs A, B, E, F, G and R possible

V750D/3

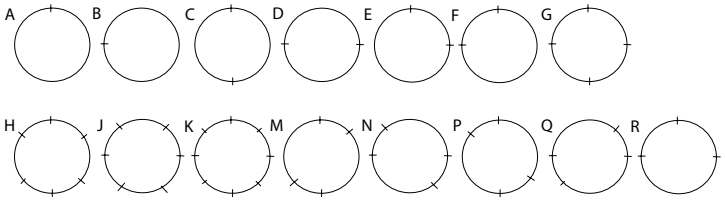
For single hole mounting 22 mm
with frontring FT1, Escutcheon plate 48x48 FT2

Order Example:

CA10 A200*FT2
+S0 V750D / 3 C / 21

3 = standard lock for switches CA10, CG8, CH10 and CA20
C = locking program where the key can be removed, see locking program picture for different positions. Programs C, D, G, H, K, J, M, N, P and Q

Locking programs



Kaba Key Lock Device

V750D/A

For four hole panel mounting,
escutcheon plate size is 48x48mm
(mounting E) or 64x64 (mounting EG)

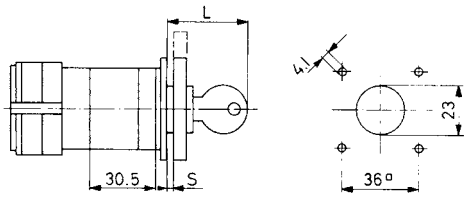


Order Example:

CA10 A200*E
+S0 V750D/A 1 A / 1

1 = Kaba 8 lock for switches with short cylinder for programs A to G, replace number 1 by number 2 to get Kaba 8 long cylinder lock for programs G to L
A = locking program where the key can be removed, see locking program picture on page 59 for different positions
1 = Black escutcheon plate and mounting E, to get mounting EG replace number 1 by number 11

For mounting E



Locking program	S	L
1A-1G	1-3,5	40,3
2G-2L	1-12,5	49,3

V750D/B

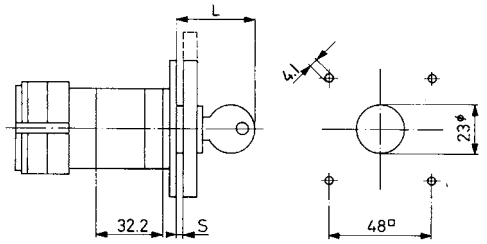
For four hole panel mounting,
escutcheon plate size is 48x60mm
or 64x78,8mm

Order Example:

CA10 A200*E
+S0 V750D/B 1 A / 1

1 = Kaba 8 lock for switches with short cylinder for programs A to G, replace number 1 by number 2 to get Kaba 8 long cylinder lock for programs G to L
A = locking program where the key can be removed, see locking program picture in below for different positions
1 = Black escutcheon plate and mounting E, to get mounting EG replace number 1 by number 11

For mounting EG



Locking program	S	L
1A-1G	1-3,5	39,8
2G-2L	1-12,5	48,8

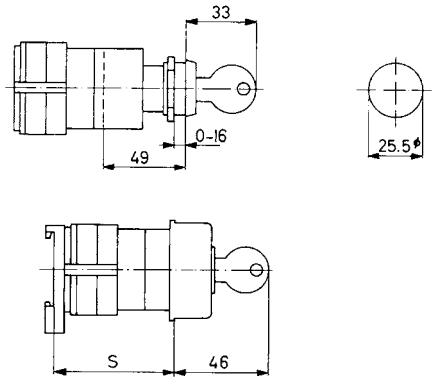
V750D/

For single hole mounting combined
with 25 mm, with front ring



Order Example:

CA10 A200*EL
+S0 V750D/ 1 A / 1



1 = Kaba 8 lock for switches with short cylinder for programs A to G, replace number 1 by number 2 to get Kaba 8 long cylinder lock for programs G to L
A = locking program where the key can be removed, see locking program picture in below for different positions
1 = mounting EL

V750/D

For snap-on base mounting on track acc.
to En50022, with escutcheon plate
45mm knock out (mounting VE2)

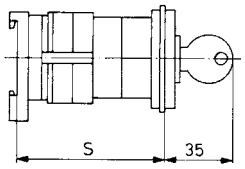


Order Example:

CA10 A200*VE2
+S0 V750D/ 1 A / 2

Max.no. of Stages

S	CA10	CA20	CG8	CH10
50mm	1	-	-	-
61mm	2	1	1	1
67mm	-	2	-	-
69mm	3	2	-	-



1 = Kaba 8 lock for switches with short cylinder for programs A to G, replace number 1 by number 2 to get Kaba 8 long cylinder lock for programs G to L
A = locking program where the key can be removed, see locking program picture for different positions
2 = mounting VE2

Max.no. of Stages

S	CA10	CA20	CG8
67mm	1	1	-
69mm	1	1	1

V750/D

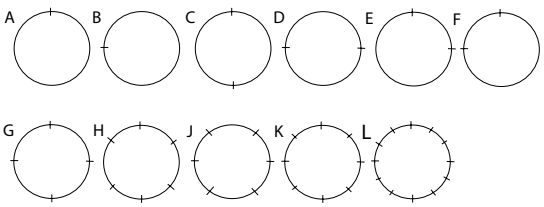
For snap-on base mounting on track acc.
to En50022, with escutcheon plate 46mm
knock out (mounting VE3)



Order Example:

CA10 A200*VE3
+S0 V750D/ 1 A / 3

Locking programs



1 = Kaba 8 lock for switches with short cylinder for programs A to G, replace number 1 by number 2 to get Kaba 8 long cylinder lock for programs G to L
A = locking program where the key can be removed, see locking program picture for different positions
3 = mounting VE3