Complete switches and adaptable sub-assemblies, 12 and 20 A

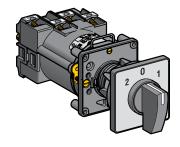
The cam switch range comprises the equally dimensioned and similar looking products of the K1 (12 A rating) series and K2 (20 A rating) series. Both series feature complete switches and adaptable sub-assemblies for user assembly.

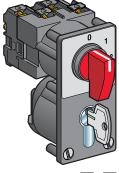
Complete switches

Front mounting

- switches
- stepping switches (2 to 5 step)
- reversing and 1 to 4-pole changeover switches
- ammeter and voltmeter switches









17
12

"Multi-fixing"

К1• ••••Н, К2• ••••Н

See pages to 30048-EN/2 to 30048-EN/9

By Ø 22 mm hole

К1• ••••Н, К2• ••••Н

See pages 30048-EN/2 to 30048-EN/9

Front mounting by 6 screws Ø 5.2 mm and 55 x 100 mm front plate

K1• ••••Z•

See pages 30053-EN/2 to 30053-EN/7

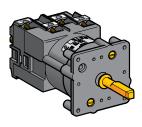
Switches for user assembly

Front mounting

Body sub-assembly

Head sub-assembly

With 45 x 45 mm front plate and 35 mm handle

















See page 30033-EN/2



K1e eeeeeL, K2e eeeeeLL

See pages 30049-EN/2 to 30049-EN/33

With blank legend

KeG 3H

See page 30033-EN/2

KCG 3H

See page 30033-EN/2

With marked legend

Head sub-assembly

■ With 45 x 45 mm front plate, 35 mm handle and padlocking device







See page 30033-EN/2





With marked legend KCG 3Y

Without legend KDG 3Y See page 30033-EN/2

Schneider

Complete switches and adaptable sub-assemblies, 12 and 20 A

Switches for user assembly (continued)

Front mounting (continued)

Body sub-assembly



With Ø 22 mm hole

K1• ••••• K2• •••••L

See pages 30049-EN/2 to 30049-EN/33

Head sub-assembly

■ With 45 x 45 mm front plate and 35 mm handle







With blank legend

KeC 1H See page 30033-EN/2 With marked legend (1) KeC 1ee See page 30033-EN/2

Without legend KDC 1ee

See page 30033-EN/2

Head sub-assembly

■ With 45 x 45 mm front plate and key operator



With blank legend

KeC 1e

See page 30033-EN/2

Head sub-assembly ■ With 60 x 60 mm front plate and 42 mm handle



Without legend

KDC 1e

See page 30033-EN/2



With blank legend

K•D 1H

See page 30033-EN/2

With marked legend



Without legend

KDD 1H See page 30033-EN/2



■ With 60 x 60 mm front plate and key operator



With blank legend

KeD 1e

See page 30033-EN/3

Head sub-assembly

Circular with plastic bezel

Without legend KDD 1●

See page 30033-EN/3



Key operator

K•A 1•

See page 30033-EN/3

(1) With or without padlocking device.



K●A 1H

See page 30033-EN/3

Characteristics: page 30046-EN/2

References: page 30048-EN/2

Dimensions: page 30039-EN/2

Complete switches and adaptable sub-assemblies, 12 and 20 A

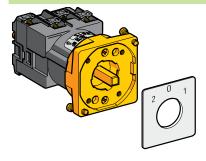
Switches for user assembly (continued)

Front mounting (continued)

Body sub-assembly

Head sub-assembly

■ Circular with metal bezel



With Ø 22 mm hole and metal mounting plate

K1• ••••X

See pages 30049-EN/2 to 30049-EN/33



Standard handle KAX Z1M1● See page 30033-EN/3



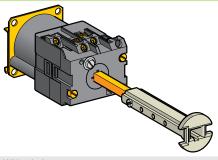
Long handle KAX Z1C1• See page 30033-EN/3



Key operator KAX Z1S1 SSee page 30033-EN/3

Rear mounting

Body sub-assembly



With 4 holes

K1• ••••, K2• ••••

See pages 30049-EN/2 to 30049-EN/33

Head sub-assembly

■ With 45 x 45 mm front plate and 35 mm handle











With marked legend (1) KCE 1●

See page 30033-EN/3

Without legend KDE 1●

See page 30033-EN/3

See page 30033-EN/3 Head sub-assembly

With blank legend

KeE 1H

With 60 x 60 mm front plate and 42 mm handle







With blank legend KeF 1H

See page 30033-EN/3 (1) With or without padlocking device.

With marked legend KCF 1MH See page 30033-EN/3

Without legend KDF 1H

See page 30033-EN/3

Accessories

Various accessories complement the K1 - K2 cam switch range: legends, legend holders, terminal covers, seals, etc. See pages 30035-EN/2 to 30034-EN/3.

Switches with specific schemes

If you cannot find a standard switching programme listed in this catalogue to suit your application, please consult your Regional Sales Office.

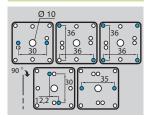
Complete switches and adaptable sub-assemblies, 12 and 20 A

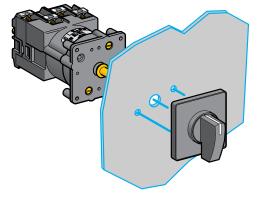
The cam switches are available to suit various mounting and fixing methods.

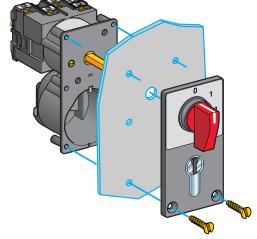
Fixing

Front mounting

By means of "multi-fixing" front plate, using 2 or 4 screws



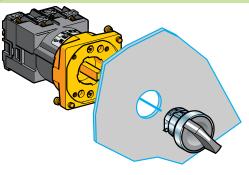




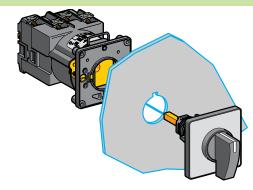
The "multi-fixing" concept enables the switch to be panel mounted using the most commonly used fixing centre dimensions. See drawing to left.

Fixing by 6 screws Ø 5.2 mm and 55 x 100 mm front plate.

By means of single Ø 22 mm hole

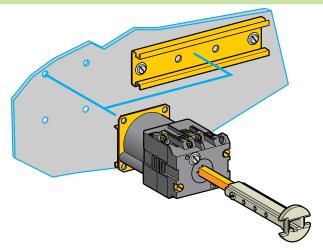






Ø 22.5 mm cut-out with anti-rotation notch. Head clips into body and secured on panel by fixing nut.

Rear mounting By means of 4 holes



Switch can be directly mounted on backplate using 4 screws. For DIN rail mounting, an adaptor is available as an accessory. See page 30034-EN/3.

Characteristics: page 30046-EN/2 References: page 30048-EN/2 Dimensions: page 30039-EN/2