

4000 Series Videocode Kit









CVKC4K SERIES VIDEOCODE KIT



With the addition of a VIDEX stand-alone digital codelock module Art.4800 added to the large number of features offered by the CVK4K videokit. The user can open the door from the outside by entering an access code through the keypad.

HOE

CVKC4K-1

One button videokit comprised of:

1 Outdoor station including speaker unit module Art.4833-1/Colour comprising of high quality auto iris lens CCD Day/Night colour camera* with infrared illumination LEDs plus one codelock module Art.4800 (3 codes / 3 relay outputs) and a two module flush mounting box with module support and hinge Art.4852. Standard finishes: mirror stainless steel for the front plate and gun metal grey for the module support.

1 Art.3656 3600 Series Videophone with 3.5" colour TFT flat monitor, "door open/intercommunicating call", "camera recall" and "Privacy on/Call reject/Service" push button plus "on" and "door open" LEDs** and one "privacy on" LED. Electronic call tone with 3 level adjustable volume. Controls: picture hue and brightness. Complete with wall mount support Art.5980.

1 Art.850K Power transformer in a Type A 5 module DIN box.

Packing: cardboard 41x35x10cm Total weight 3.7 Kg.

CVKC4K-2

As CVKC4K-1 but two button version speaker unit Art.4833-1D/Colour, 2 videophones Art.3656, 2 power transformers and a video distributor Art.316N.

Packing: cardboard 26x29x25cm total weight 5 Kg.

CVKC4K-1S, CVKC4K-2S

As the flush mount versions but with surface mounting box Art.4882. Packing: the same as relevant flush models with total weight 4 Kg for one button version and 5.5 Kg for two button version.

The module support frame and the module front plate are available in other finishes, see pictures 4 and 5 on page 33 for available versions and additional suffix to use for orders.

The above colour kits can be ordered with an alternative model videophone, see page 34 to check their features, code, photos and dimensions.

* Available also with Wide Angle camera option.

** Some LED's require additional connections in order to work.



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