



Electrical equipment wiring kits



Basic kit

ref. KX-A

- 4 two-way switches
- 2 push-buttons
- 2 16A circuit breakers
- 1 32A circuit breaker
- 1 analogue timer switch
- 2 cable outputs
- 2 10A magneto-thermal circuit breakers
- 1 220V remote control switch
- 1 wall-mounted spotlight
- 2 viewing ports + lamps
- 1 fluorescent tube
- 5 branch boxes with connections
- 100 meters of 20mm protective, insulating, pliable sheathing
- 100 meters of cable 1.5mm² Red / blue / green-yellow / purple
- 100 meters of cable 2.5mm² Red / blue / green-yellow
- 10 meters of cable 3 x 6mm²
- 20 boxes of flush fittings for hollow wall (16Ø65; 4Ø40)
- 1 10m nylon needle.
- 2.5m of raceway + end fitting + partition + connection
- Detailed assembly instructions with, for each circuit, expanded, structural, multi-wire and single-wire diagrams.
- 1 one-way switch
- 1 double push-button
- 1 20A circuit breaker
- 1 timer (1 to 7 mins)
- 6 sockets
- 1 30mA leakage circuit breaker
- 1 distribution box
- 1 ceiling light
- 1 built-in 12V spotlight
- 1 wall fitting + lamp



Living room

ref. KX-B

- 1 TV socket
- 1 push-button
- 10m TV cable and 10m PTT
- 1 telephone socket
- 1 set of door bell
- 1 2A magneto-thermal circuit breaker



CMV wiring

ref. KX-C

- 1 220V controlled mechanical ventilation (CMV) unit
- 2 80mm diameter suction slots
- 1 2-position switch
- 6 metres of 80mm-diameter PVC sheathing
- 1 2A magneto-thermal circuit breaker
- 1 Ø65 box to be flush-fitted



Door opener

ref. KX-H

- 1 electric door opener to be flush-fitted
- 1 bell transformer
- 1 1P+N / 2 C trip circuit breaker
- 1 push-button
- 1 box of flush fittings for hollow wall

This kit is fully compatible with references HT3M and CUBA13.

We cannot guarantee the mechanical adaptation of other brands of units.



Computer wiring kit

ref. KX-F



- 4 220V inverter system sockets
- 4 ISDN RJ45 connectors
- 2 16A circuit breakers
- 1 telephone socket
- 1 PVC box
- 1 UDI mosaic distributor
- 9 boxes of flush fittings
- 2 branch boxes
- 1 10m nylon needle
- 2 metres of raceway
- 4 red plastic polarising slots
- Detailed assembly instructions
- 40m of multi-pair computer cable
- 10m of multi-pair telephone cable
- 100m of 20mm protective, pliable insulating sheathing
- 100m of cable 2.5mm² Red / blue / green-yellow



Fire alarm kit

ref. KX-G



- 1 localised fire detection unit
- 1 automatic smoke detector
- 2 manual triggers
- 1 illuminated evacuation unit
- 1 100dB sound diffuser
- 1 aerosol spray for the smoke detector test
- 1 2A magneto-thermal circuit breaker
- 100 meters of 16mm protective, insulating, pliable sheathing
- 30 meters of MXE cable
- 100 meters of 360.75 cable
- 2 meters of raceway
- 1 branch box
- Our assembly details



Video kit for electrical door opener*

ref. KX-M



- 1 IP54 protruding external entry phone terminal
- 1 internal black and white video entry phone
- 1 modular power transformer
- 1 2A magneto-thermal circuit breaker
- 1 13-module PVC unit
- 1 branch box
- 1 10m Nylon needle
- 100m of 16mm-diameter ICO sheathing
- 20m of multi-pair cable

* This kit requires a 24V AC electric door opener. You will find this electric door opener in the KX-H kit on the previous page.



Audio kit for electrical door opener*

ref. KX-L



- 1 IP54 protruding external entry phone terminal
- 1 internal entry phone
- 1 modular power transformer
- 1 2A magneto-thermal circuit breaker
- 1 8-module PVC box
- 1 branch box
- 1 10m Nylon needle
- 100m of 16mm-diameter ICO sheathing
- 25m of multi-pair cable

* This kit requires a 24V AC electric door opener. You will find this electric door opener in the KX-H kit on the previous page.



Kit vidéo surveillance + enregistreur

ref. KX-VID



Un moniteur couleur affiche les images des 4 caméras en plein écran ou quadra-vision. La fonction de détection de mouvement de chaque caméra, améliore la gestion des alarmes. Un disque dur de 160Go enregistre les images. Transmission des images à distance en temps réel via un réseau TCP/IP. Câblage complet à l'aide de connecteurs RJ11 compatibles avec les prises RJ45. L'ensemble peut être relié sur notre baie de brassage Ref B-RES (voir page 126).

- 1 moniteur couleur 14" (36cm) avec 4 entrées de caméra (RJ11). Affichage des menus à l'écran, configuration des caméras et des alarmes. Réglages des paramètres d'écran. Alimentation secteur 220V.
- 4 caméras couleurs numériques avec objectif à focale fixe 3mm. Supports pour les caméras et 4x15 m de câble pour le raccordement au moniteur.
- 1 enregistreur numérique avec DD160Go. Raccordement sur réseau Ethernet. Câble de raccordement au moniteur fourni. Molette pour contrôle de la vitesse de relecture. Affichage OSD des menus, protection possible par mot de passe.
- 100 m de gaine ICA de 16mm.
- 1 aiguille nylon de 10m.
- Notices techniques détaillées.