

ANY NUMBER OF UP TO 999 APARTMENTS OF A GIVEN **SYSTEM 4** CONNECTS WITH ONLY ONE TWISTED PAIR (POWER INCLUDED), YET UP TO 15 COMBINED ENTRIES, GUARD, CONCERGE AND *Flomaster's* STATION (VIA THE INTERNET) CAN COMMUNICATE SIMULTANEOUSLY WITH DIFFERENT APARTMENTS..... IN PARALLEL, WITHOUT WAITING IN LINE.

INTERNET

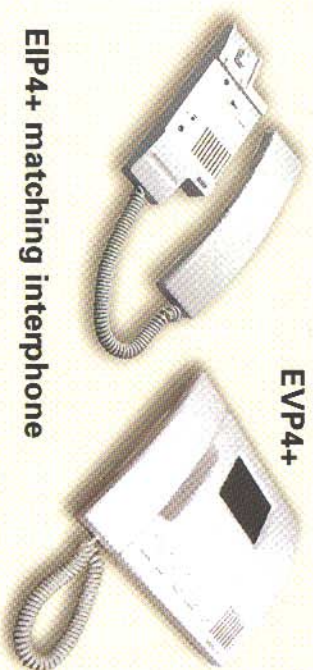


EGU4

THE WIRES, CABLES AND CONNECTIONS YOU SEE ARE ALL THE CONNECTIONS, INCLUDING POWER CONNECTIONS, FOR THE ENTIRE SYSTEM.

SYSTEM 4 VIDEO INTERPHONE + INTERPHONE (MODELS EVP4+/EIP4+)

The **SYSTEM 4** models EVP4+ and EIP4+ provide for connecting one additional interphone handset, such as for the bedroom or the kitchen. Six AWG24 wires or Elbex VP-EC6 or VP-EC7 cables connect the EIP4+ to the plug-in terminals of the EVP4+. Three alarm input terminals of the EVP4+ enable fixed internal wiring for up to three alarm sensors.



EIP4+ matching interphone

Video interphone monitor + interphone can be installed per each apartment of apartment building without local power connections. The EVP4+ offers communications with the door units and a door release circuit.

SPECIFICATIONS

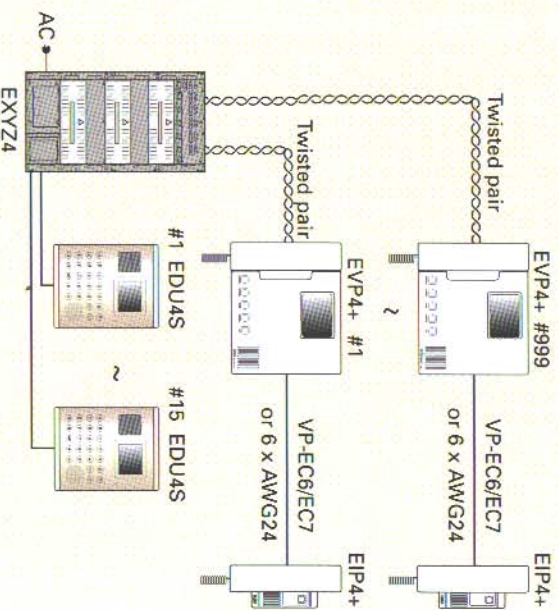
MONITOR EVP4

- LCD : 4" color (PAL or NTSC)
with back light
- Resolution : More than 280 lines
- Video Controls : Brightness, contrast & color
Tint (NTSC models only)
- Multiplexed Signal : FM modulated video (13MHz);
100Hz~50KHz audio & control
- Video Input Level : Differential 2V p-p/120Ω
- Audio Input Level : 50mW/45Ω
- Call Tone Signals : Chime
- Call Tone Power : 0.8W max.
- Audio Controls : Receiver & call volume
- DC Power Input : 26V DC/70mA max.
- DC Current Consumption : 60mA standby & charge current
400mA operation current
- Ni-Cd Battery Pack (ENCB4) : 12V/900mA
- Ambient Temperature : 5°~+45° (operating range)
- Humidity : Less than 90% (operating range)
- Dimensions : Refer to illustration
- Weight : 1.4kg (approx.)

Specifications and dimensions subject to change without notice.

This video interphone system is covered by US patent 5,923,363 and other pending patents in the USA, Japan, Europe, Australia, China and other countries around the world.

The *Phonacregis*® is a registered trademark.



CAMERA EXC2

- Pick-up Device : 1/2" interline transfer CCD
- Picture Elements PAL : 752H x 582V pixels
NTSC : 768H x 494V pixels
- Horizontal Resolution : 460 TVL
- Vertical Resolution : 440 (PAL); 375 (NTSC) TVL
- Video Output : 1.0V p-p/75Ω
- SN Ratio : Better than 48dB (AGC off)
- Usable Sensitivity : Better than 0.5 Lux
- White Balance : Automatic trace via image signal
- Light Control Range : 0.5 ~ 100,000 Lux
- Lens System : 4.5mm; F2, auto iris with built-in optical LPF/IR cut filter
- Vertical Glean Arrest : Better than 60dB
- Operating Power : 15V DC/150mA
- Dimensions : Refer to illustrations
- Weight : Approx. 100gr. (lens included)

MATRIX EXYZ4

- Apartment Connection : 64/unit. Max. 1024/system
with 16 cascaded EXYZ4
- Communication Channels : Up to 15 (door unit, consoles
and internet combined)
- Operating Voltage : 100~120V or 200~240V AC 50/60Hz
- Output Voltages/Max. Current : 26V DC/5A; 24V/3A; 15V/1A; 5V/3A
- Power Feeding per Apartment : 26V DC/70mA max.
- AC Power Consumption : 250W max.
- Dimensions : Refer to illustrations