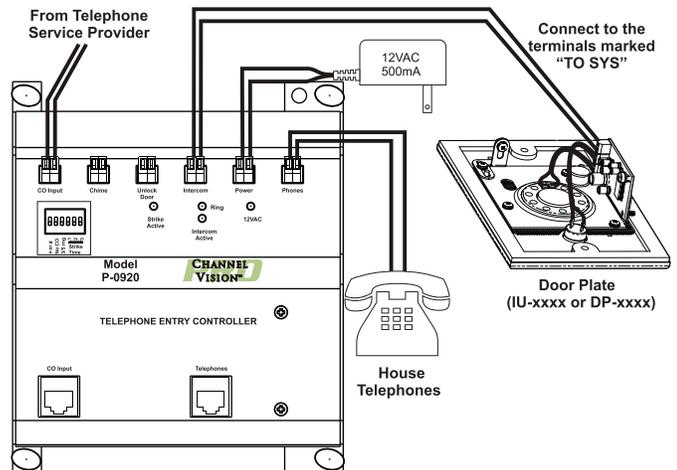


Telephone Entry Controller

P-0920

The P-0920 is a telephone entry controller that works with Channel Vision's IU and DP series door stations to create an elegant door intercom system. When the doorbell button is pressed, the phones will ring. Simply answer the phone and you will be able to speak to the person at the door.

| Features | Benefits |
|---|--|
| RJ-45 & Screw Terminal Connections | Easy & Versatile connection options |
| Distinctive Telephone Ring | Distinguish between front door visitors or incoming calls |
| Works without an active phone line | Easily test the system before the homeowner moves in or for households that rely mainly on cell phones yet still want the phone access to the front door |
| Compatible with door intercom stations | Works with Channel Vision IU and DP door stations - (Does not support Panasonic KSU System IU & DP stations) |
| Door Bell Chime Option | Front door notification via telephone ring and standard door bell chime |
| 2-Wires to the front door | Retrofit IU or DP intercom door station easily with existing door bell chime wiring |
| 3 Active LED status indicators | When phones ring; When door intercom station is in use; When door strike is activated |
| Doorbell Tone at Door Station | Visitors hear a tone when they press the doorbell button to acknowledge it's ringing throughout the house |
| Supports Door Strike Relay Module TE110DS | Unlocks doors or gates remotely by the phone |



| Features | Benefits |
|------------------------------|--|
| Power Supply | 12VAC, 500mA |
| Cable Requirements | 18-24 AWG, CAT3 or CAT5 |
| REN | .01 |
| Dimensions | 6.5" x 5.5" x 1.5" |
| Operating Temperature | -10C to +50C |
| Ring Output | >5 (capable of ring > 10 phones with REN of .5) |
| Compliances | FCC Part 15, subpart B & FCC Part 68 Requirements RoHS; Power supply meets UL1210 & CSA Standards |

*Specifications subject to change. iOS and Android are registered trademarks of their respective companies.



Surveillance Systems



Structured Wiring



Intercom & Telephone
Entry Systems



IR Remote Control
Distribution



Audio & Video
Distribution