



CHANNEL VISION™ *Central*

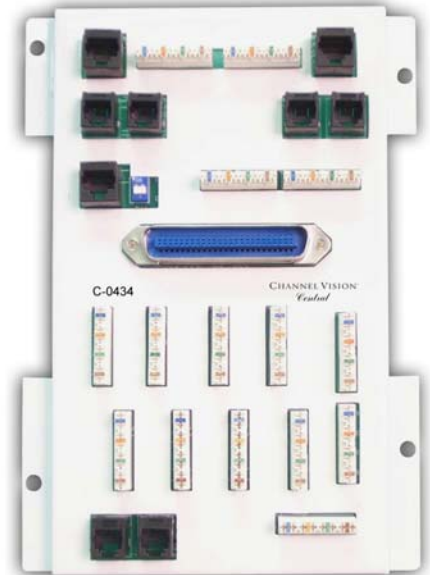
◆ Structured Wiring Solutions ◆

KSU Phone Distribution System

Channel Vision's KSU Phone Distribution System provides a simple interface between individual stations and the KSU control unit. Model C-0434 and its associated components create a hassle-free method of installing a phone unit by keeping all wires and connections organized and accessible at a central location.

Features:

- Compatible with Panasonic® KXTA-624 KSU and most other systems utilizing modular style connectors
- Up to 8 CO line inputs via 110 punches
- Optional RJ-45 connection (CO's 1-8)
- CO line 1 isolation for connection to security equipment
- Test port to speed system testing and installation
- 10 station side connections via 110 punch (expandable via C-0499)
- Up to 4 door stations easily attached
- Outputs on both RJ-11 and RJ-14 connectors for compatibility with both single and two-pair systems
- Dimensions: 8.5" (L) x 5.2" (W) x 1.2" (D)



**C-0434
KSU Interface Module**

Accessories:

<p>C-0497 Converter PCB For a customized design, the C-0497 module attaches to the C-0434 module and converts the Amphenol-style connector to individual RJ-11 and RJ-14 connectors.</p>	<p>C-0498 KSU Octopus Cable This 5 ft. long cable connects 25 Pair Telco to 12 RJ-11 outputs, and allows CO and station side connections between the C-0434 module and the KSU.</p>	<p>C-0499 KSU Expansion PCB Two modules in one: The top half provides an additional 2 CO lines via RJ-45 input from a surge protector and outputs to KSU via RJ-11 and RJ-14 connectors. The bottom half expands the system by adding 8 more stations via 110 inputs and RJ-11 outputs.</p>

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