# **DATAMASTER**



# **P2330 Series** Category 5 Splitter P2332, P2334, P2335, P2336, P2337



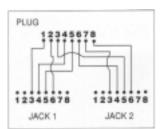
# FEATURES

- Cat-5E splitters enable 2 different devices to share the same cable and outlet.
- They are usually used in pairs, one at the outlet and one at the patch panel.
- Narrow design is ideal for high-density patch panels because the two sockets are mounted vertically to avoid blocking neighbouring sockets.
- Several standard wiring variants are available.
- Five different wiring configurations are available.
- The wiring configuration diagram is printed on the side of each splitter.

| CAT#  | TYPE | LENGTH         |
|-------|------|----------------|
| P2332 | Cat5 | VV Splitter #2 |
| P2334 | Cat5 | DD Splitter #2 |
| P2335 | Cat5 | VV Splitter #5 |
| P2337 | Cat5 | 1-1 Splitter#7 |

# PRODUCT DRAWING

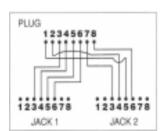
#### P2332



Splits a 4-pair 568B jack; pairs 1 & 2 to jack 1 and pairs 3 & 4 to jack 2.

Typical application would be voice at both jacks.

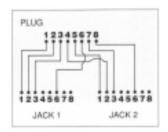
#### P2335



Splits a 4-pair 568A jack; pairs 1 & 2 to jack 1 and pairs 3 & 4 to jack 2.

Typical application would be voice at both jacks

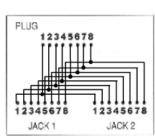
### P2334



Splits a 4-pair 568A / 568B jack; pairs 2 & 3 to jack 1 and pairs 1 & 4 to jack 2.

Typical application would be data (10Base-T) at both iacks.

## **P2337**



Provides a second paralleled jack.

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