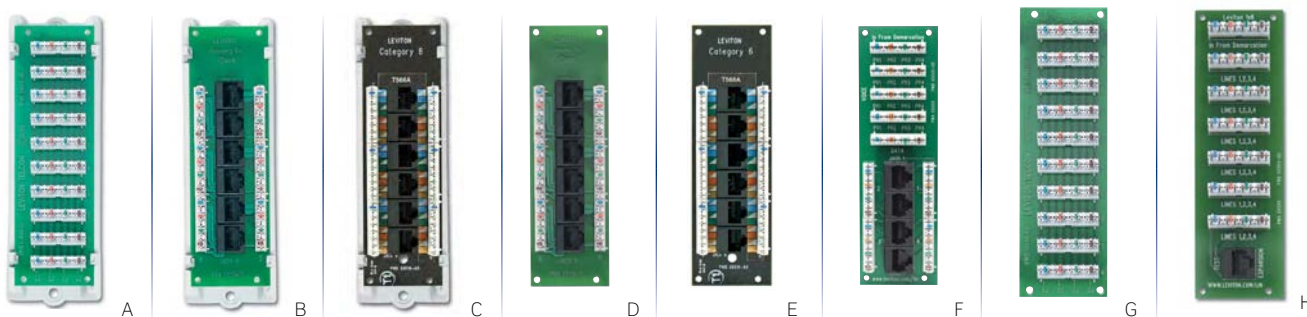


Modules & Expansion Boards



Modules

| Description | Cat. No. |
|---|-----------|
| [A] 1x9 Bridged Telephone Module | 47689-00B |
| [B] Cat 5e Voice & Data Module | 47605-C5B |
| [C] Cat 6 Voice & Data Module | 47611-C6B |
| Telephone Security Module | 47609-TSV |

Expansion Boards

| Description | Application | Features | Cat. No. |
|--|-----------------------------|--|-----------|
| [D] Cat 5e Voice and Data Board | Data, Telephone, Fax, Modem | <ul style="list-style-type: none"> - Patch phone or data connections to six locations - Combine with a TLDM, key system, or network switches - 4-pair 110-type IDC punchdowns - Six Cat 5e RJ-45 ports - Printed circuit board | 47603-0C5 |
| [E] Cat 6 Voice and Data Board | Data, Telephone, Fax, Modem | <ul style="list-style-type: none"> - ANSI/TIA-568-C channel-rated for gigabit Ethernet - Combine with gigabit Internet router or Ethernet switch - 4-pair 110-type IDC punchdowns and six Cat 6 connectors | 47611-0C6 |
| [F] Combo Phone & Data Board w/ 1x4 Bridged Phone and 4-Port Cat 5e | Data, Telephone | <ul style="list-style-type: none"> - Provides data and phone connections on a single board - 1x4 phone portion provides four telephone lines to up to four locations via IDC punchdowns - Four ports of Cat 5e 150 MHz data connections via modular RJ-45 connectors and 4-pair 110-type IDC punchdowns | 47609-4DP |
| [G] 1x9 Bridged Telephone Board | Telephone, Fax, Modem | <ul style="list-style-type: none"> - Bridge up to four telephone lines to nine locations - Connect up to nine separate telephones per line - Printed circuit board - 4-pair 110-type IDC punchdowns | 47603-110 |
| [H] 1x6 Bridged Telephone Board | Telephone, Fax, Modem | <ul style="list-style-type: none"> - Bridge up to four telephone lines to six locations - Connect up to six separate telephones per line - Printed circuit board - IDC connectors for Cat 5 or Cat 5e wire - RJ-45 expansion port | 47609-0F6 |

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