# Versablock Rotating Terminal Block (130 Series)

Model 130-

| NAME | ORDER NUMBER |
|---|---|
| **Versablock Rotating Terminal Block** | **130-** |
| **VERSABLOCK WIRE SUPPORT** | **CP-2111-0005** |

Versablock® Rotating Terminal Blocks are a family of rotating terminal blocks that offer termination arrangements configured for decimal and octal pair-count applications.

The product family is intended for use on central office (CO) frames, private automatic branch exchange (PABX) frames or any application where a compact terminal block is required.

The Versablock® Rotating Terminal Block is a molded plastic assembly measuring 200 mm (7.875 in.) wide, 98.4 mm (3.875 in.) high and 121 mm (4.75 in.) deep.

A variety of cross-connect terminal counts is available up to128 pairs. Cross-connect terminal options include both single and bifurcated wire-wrap and bifurcated quick-clip insulation displacement connection (IDC). Each Versablock® Rotating Terminal Block has a protective front cover to shield connections from wire clippings and other debris. The cover snaps on and off easily.

Jumper wires are routed through front and rear fanning strips. The front slots are aligned with the wire-dressing channels between terminal rows. This allows rapid cross-connect wire identification and promotes orderly dressing.

An integral locking system is employed on the connectors of connectorized units. This locking mechanism safeguards connectors against accidental uncoupling. The standard male connectors are equipped with windows that engage pre-installed spring clips at both ends of female cable connectors. The connectors may be readily disengaged by means of a ball- point pen or similar pointed object. This latching arrangement eliminates the need for additional locking hardware. Alternately, screws and tie-wraps may be used if desired.

The following mounting hardware is provided with each Versablock® Rotating Terminal Connecting Block:

• Two 12-24 x 3/8 inch screws

• Four 8-32 x 5/16 inch screws

• Four 8-32 hex nuts

Note: A QTH38B tool is required for terminating cross-connect (jumper) wires on blocks ordered with the bifurcated quick-clip IDCs on the cross-connect field.

## ORDERING INFORMATION

### How to Order

Choose the Versablock® Rotating Terminal Block configuration that meets your requirements. The type and number of connectors, number of terminal pairs and terminal type should be taken into consideration.

| Product Code | Part Number | Row & Column | Terminal Type, Cross-Connect | Terminal Type, Equipment | Applications |
|---|---|---|---|---|---|
| 130-A4128L001 | **A0337920** | 8x32 | 128-pair bifurcated wire-wrap | Four 64-pin connectors (male) | DMS-100: lines |
| 130-A4128W001 | **A0337925** | 8x32 | 128-pair single wire-wrap | Four 64-pin connectors (male) | DMS-10: lines; DMS-100: lines; GTD-5: misc. |
| 130-A4128W002 | **A0337926** | 8x32 | 128-pair single wire-wrap | Four 64-pin connectors (male) | DMS-10: lines; DMS-100: trunks/ lines |
| 130-A4128L011 | **A0337923** | 8x32 | 128-pair bifurcated wire-wrap | Four 64-pin connectors (male) | DMS-10: lines; DMS-100: lines |

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| 130-A4128W011 | **A0337928** | 8x32 | 128-pairsingle wire-wrap | Four 64-pin connectors (male) | DMS-100: lines |
| 130-N0128L001 | **A0337625** | 8x32 | 128-pair bifurcated wire-wrap | Bifurcated wire-wrap | DMS-100: misc.; AT&T: trunk/lines/ special services |
| 130-N0128W001 | **A0337626** | 8x32 | 128-pair single wire-wrap | Bifurcated wire-wrap | DMS-100: misc.; AT&T: trunk/toll/ special services |
| 130-D5125W027 | **A0348396** | 8x32 | 125-pair single wire-wrap | Five 50-pin connectors (male) | – |
| 130-D5120L005 | **A0337946** | 8x30 | 120-pair bifurcated wire-wrap | Five 50-pin connectors (male) | DMS-10: trunks/ peripheral equipment |
| 130-D5120W005 | **A0389337** | 8x30 | 120-pair single wire-wrap | Five 50-pin connectors (male) | – |
| 130-N0120W020 | **A0337624** | 8x30 | 120-pair single wire-wrap | Bifurcated wire-wrap | AT&T: SMAS |
| 130-D4100W012 | **A0355744** | 8x25 | 100-pair single wire-wrap | Four 50-pin connectors (male) | – |
| 130-D4100L019 | **A0340090** | 8x25 | 100-pair bifurcated wire-wrap | Four 50-pin connectors (male) | – |
| 130-D4100W019 | **A0397592** | 8x25 | 100-pair single wire-wrap | Four 50-pin connectors (male) | – |
| 130-D4100L012 | **A0337940** | 8x25 | 100-pair single wire-wrap | Four 50-pin connectors (male) | NT5M Digital Announcer |

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| 130-D4100L018 | **A0337941** | 8x25 | 156-pair bifurcated wire-wrap | Four 50-pair connectors (male) | |
| 130-N0100L012 | **A0337621** | 8x25 | 100-pair bifurcated wire-wrap | Bifurcated wire-wrap | AT&T: trunk/ toll/special services |
| 130-N0100W012 | **A0337622** | 8x25 | 100-pair single wire-wrap | Bifurcated wire-wrap | GTD-5: misc.; AT&T: trunk/ toll/special services |
| 130-D4096W015 | **A0337937** | 8x24 | 96-pair single wire-wrap | Four 50-pin connectors (male) | GTD-5: lines/ misc. |
| 130-N0096L013 | **A0337619** | 6x32 | 96-pair bifurcated wire-wrap | Bifurcated wire-wrap | – |
| 130-N0096W013 | **A0333143** | 6x32 | 96-pair single wire-wrap | Bifurcated wire-wrap | – |
| 130-N0096W014 | **A0333145** | 8x24 | 96-pair single wire-wrap | Bifurcated wire-wrap | – |
| 130-M0156R067B | | 12x26 | 156-pair single wire wrap | 156-pair single wire wrap | – |
| QBB66QN8X32 | **A0330675** | 8x32 | 128-pair bifurcated quick-clip IDC | Bifurcated wire-wrap | – |
| QBB66QP8X32H4-00 | **A0330680** | 8x32 | 128-pair bifurcated quick-clip IDC | Four 64-pin connectors (male) | – |
| QBB66QP125SF5-42 | **A0393336** | – | 125-pair bifurcated quick-clip IDC | Five 50-pin connectors (male) | DMS-1U |

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| QBB66QP6X40F6-39 | **A0375245** | 6x40 | 120-pair bifurcated quick-clip IDC | Six 50-pin connectors (male) | Wescom 931ERS |
| QBB66QN8X25 | **A0390886** | 8x25 | 100-pair bifurcated quick-clip IDC | Bifurcated wire-wrap | – |
| QBB66QN5X40 | **A0330673** | 5x40 | 100-pair bifurcated quick-clip IDC | Bifurcated wire-wrap | – |
| QBB66QP5X40F4-00 | **A0410440** | 5x40 | 100-pair bifurcated quick-clip IDC | Four 50-pin connectors (male) | – |

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