

BB50R™

50 tie-point Solderless Plug-In BreadBoard Power Rail



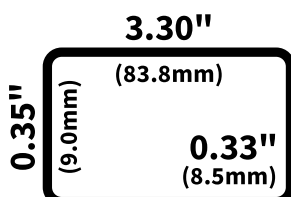
AVAILABLE SKUs:

WHITE

PART#:
BB50R

BB50R Features:

- 50 tie point distribution strips providing two power rails.
- White ABS plastic body with color printed legend.
- Can clip onto and expand the BB300, BB400, and BB400M.
- Contacts are Phosphor Bronze with Plated Nickel Finish, rated for 50,000 insertions.
- Rated at 36 Volts, 2 Amps.
- Insertion Wire size is 21 to 26 AWG, 0.016 to 0.028 inches diameter (0.4 to 0.7mm diameter).
- Peelable adhesive tape backing provided for attaching to a surface. Metal back plate provided.

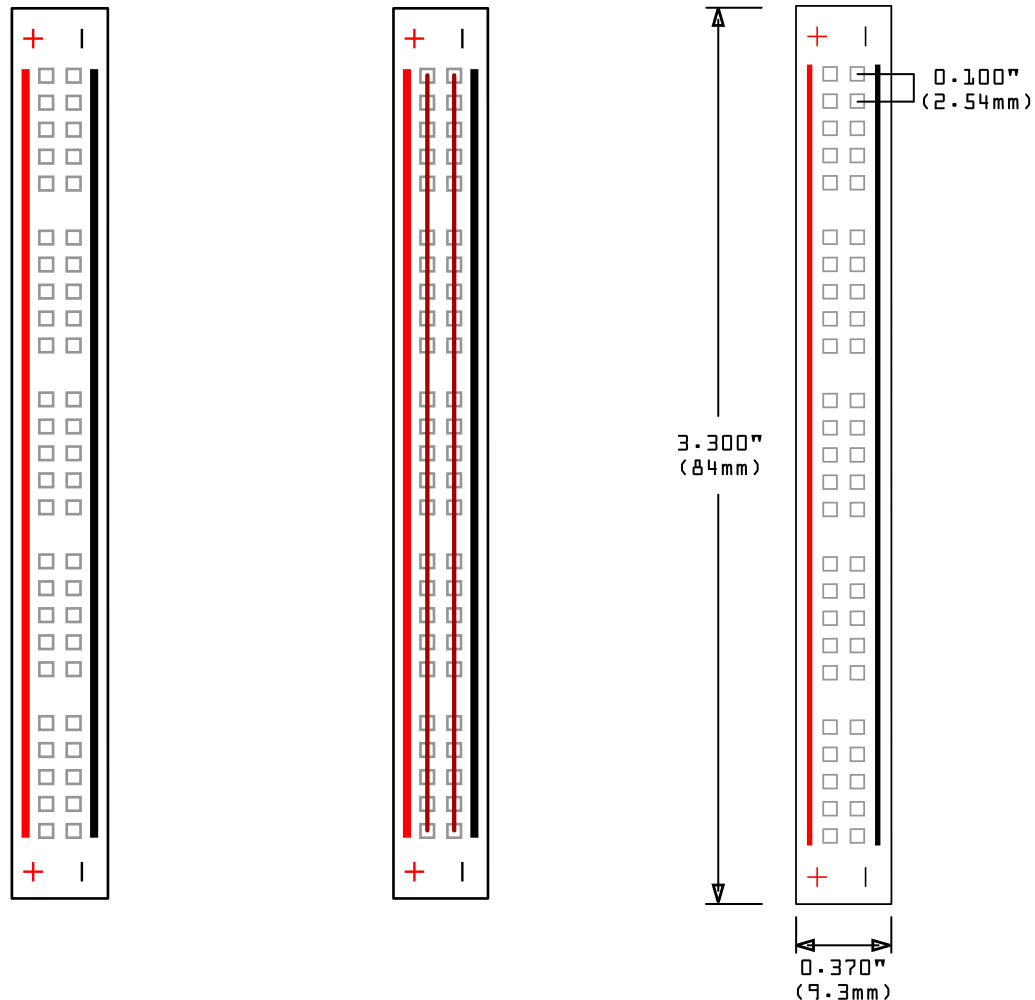


BB50R Details:

BB50R is a solderless (plug-in) breadboard with 50 connection tie-points (i.e. wire insertion holes) as two 25 tie-point power rails. This can be used on its own or can be clipped to our BB300, BB400, or BB400M to expand the available power rails.

Solderless breadboards are great for building and testing new circuits because parts can be easily inserted and removed. They are completely re-usable.

The housing is made of white ABS plastic, with a printed color legend. The internal contacts are phosphor bronze with a plated nickel finish. A peelable adhesive tape backing is provided for attaching it to a surface. BPS BreadBoards are Lead-Free and RoHS Compliant.



Related Products:



BB400



BB300



BB100R



BB400M