

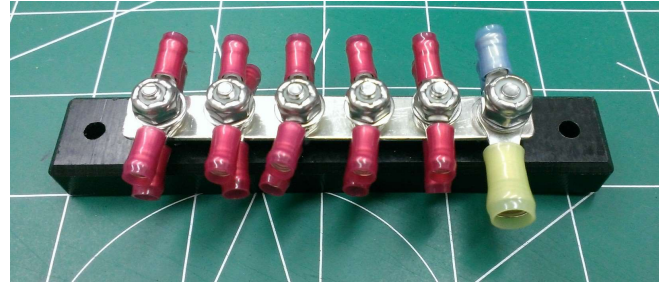


Superior Panel Technology's Ground Block/Buss Bar

340 E. First St., Unit 1576

Tustin, CA 92780

support@sptpanel.com



This compact, high quality grounding block is CNC machined out of UHMW high density plastic and is manufactured by Superior Panel Technology. It comes complete with a nickel-plated copper buss bar and stainless steel nuts with nylon lock washers, stainless steel flat and locking washes and 6 stainless steel screws (5 are 6/32 screws and one is 8/32 for the incoming ground/power). Each screw can accept up to four ring terminals by placing them back to back (see picture). Overall dimension is 4.25" long by .75" wide.

Order of assembly:

1. Insert the larger 8/32" screw in the larger hole on the backside of the black block. This terminal is normally used for the incoming ground wire.
2. Insert the 6/32 screws in the remaining 5 holes.
3. Secure all of the screws with a star washer and a flat nut. NOTE: Make sure that the screw flats are parallel to the black bar and then tighten the screws to pull the head snugly into the bar.
4. Slip on copper buss bar.
5. Next would be your ring terminals, then flat washer and then nylon locking nut.



Superior Panel Technology's Ground Block/Buss Bar

340 E. First St., Unit 1576

Tustin, CA 92780

support@sptpanel.com



This compact, high quality grounding block is CNC machined out of UHMW high density plastic and is manufactured by Superior Panel Technology. It comes complete with a nickel-plated copper buss bar and stainless steel nuts with nylon lock washers, stainless steel flat and locking washes and 6 stainless steel screws (5 are 6/32 screws and one is 8/32 for the incoming ground/power). Each screw can accept up to four ring terminals by placing them back to back (see picture). Overall dimension is 4.25" long by .75" wide.

Order of assembly:

1. Insert the larger 8/32" screw in the larger hole on the backside of the black block. This terminal is normally used for the incoming ground wire.
2. Insert the 6/32 screws in the remaining 5 holes.
3. Secure all of the screws with a star washer and a flat nut. NOTE: Make sure that the screw flats are parallel to the black bar and then tighten the screws to pull the head snugly into the bar.
4. Slip on copper buss bar.
5. Next would be your ring terminals, then flat washer and then nylon locking nut.