

8 Point Power Post & Insulation Kits

VTE's 8 Point Power Distribution Posts connect several wires / cables to a central location. These devices can be used to deliver power to a control panel, feed multiple low-current devices, or when grounding wires / cables.



View inside the back cover for the Prop 65 Warning.

Eight Point Power Distribution Post



77837N02



77831N14

- Create reliable, trouble-free circuit paths to control systems
- (8) #8-32 connection points carry up to 20 amps each @ 12 vdc
- Maximum voltage: 48 vdc
- Available post sizes: 1/4", 5/16", 3/8"
- Base Material: Glass-Filled Nylon
- Connection Post: Stainless Steel
- Conductive Disk: Nickel-Plated Copper Alloy
- Conductive Nuts: Tin-Plated Copper Alloy
- Mechanical Fastener Nuts: Stainless Steel
- Mounting Center: 2.5" / 63.5mm
- Kit packaging available with 1, 2, or multiple cable entry
- Terminal Insulation Kits help comply with ABYC, USCG and ISO safety standards

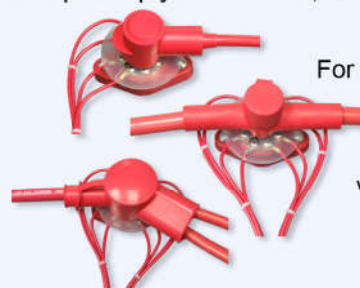
Blue-Dot



Technology

Part #	Post Size	Total Amperage	Color
77825N02	1/4" (.25") / 6.4mm	160 amp	Red
77825N14	1/4" (.25") / 6.4mm	160 amp	Black
77831N02	5/16" (.31") / 7.9mm	160 amp	Red
77831N14	5/16" (.31") / 7.9mm	160 amp	Black
77837N02	3/8" (.37") / 9.5mm	160 amp	Red
77837N14	3/8" (.37") / 9.5mm	160 amp	Black

total amperage @ 12 vdc



For 8-Point insulation kits,

please visit

www.vteworld.com

Single Point Power Posts

Power Distribution Posts are designed to securely fasten multiple cables to a single point. They can be used for positive or negative wires / cables, and come in 7 post sizes to fit your needs and budget. The mounting bases are available in three sizes.

Single Point Power Distribution Post



77037N02
3/8" Post



77137N02
3/8" Post



77512N0N02
1/2" Post



w/ 795V02

- Maximum Voltage 48vdc
- All hardware: stainless steel
- Available in Red & Black
- Base Material: Glass-Filled Nylon

Part #	Post Size	Amperage
77010N	#10	30 amp*
77025N	1/4"	150 amp*
77031N	5/16"	190 amp*
77037N	3/8"	240 amp*
77008N	8mm	190 amp*
77125N	1/4"	150 amp*
77131N	5/16"	190 amp*
77137N	3/8"	240 amp*
77510M0N	10mm	240 amp*
77512M0N	12mm	300 amp*
77512N0N	1/2"	300 amp*

Color Modifier:
Red: 02
Black: 14

Example:
77010N02 (red)
77010N14 (black)

* Amperage ratings are for reference only. Current capacity is determined by the cables used, not the junction post. Current ratings are related to expected cable capacities. Amperage @ 12 vdc