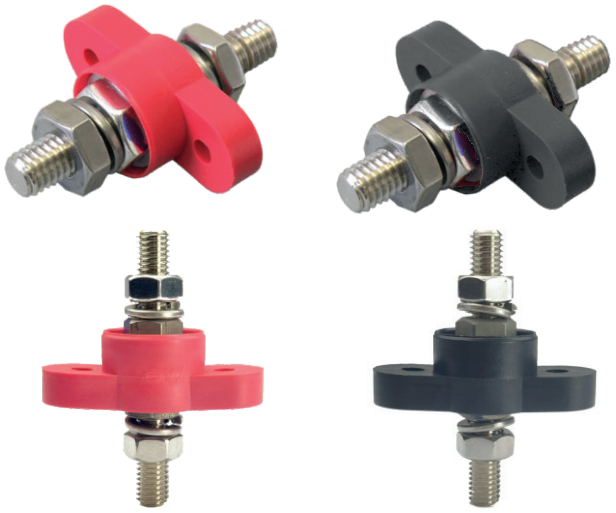
ELECTRO-MECHANICAL

POWER POSTS
IMPERIAL

Single Point Pass Thru Power Post

Part Number	Post	MaxAmps	Max Voltage	Colour
77225N02	1/4"	150	0-48 VDC	Red
77225N14	1/4"	150	0-48 VDC	Black
77231N02	5/16"	250	0-48 VDC	Red
77231N14	5/16"	250	0-48 VDC	Black
77237N02	3/8"	350	0-48 VDC	Red
77237N14	3/8"	350	0-48 VDC	Black



- Allows for multiple connections on either side of barrier
- Allows current to be passed through panel
- Corrosion resistant hardware
- Lower cost alternative to power bushing
- Easy Installation using regular drill bits
- Blue-Dot Technology
- Maximum Panel Thickness: 9.53mm
- Maximum Voltage: 48 VDC
- Maximum Amperage: Ref Chart @ 12 VDC
- Base Material: Glass-Filled Nylon
- Using 956 Series & 226 Series terminal insulators help comply with ABYC, USCG and ISO standards.

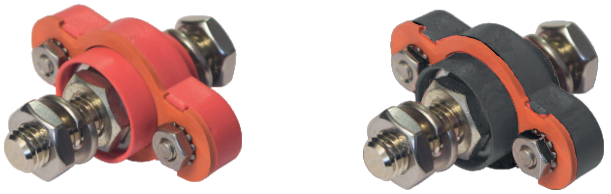
- Post: Ni-Plated Brass
- Inner Nuts (Conductive): Tin-Plated Brass
- Outer Nuts (Fastening: Stainless Steel
- Spring Washers: Stainless Steel
- Flat Washer: Stainless Steel

BLUE-DOT TECHNOLOGY

Single Point Waterproof Pass Thru Power Post

NEW!

Part Number	Post	MaxAmps	Max Voltage	Colour
77231W02	5/16"	250	0-48 VDC	Red
77231W14	5/16"	250	0-48 VDC	Black
77237W02	3/8"	350	0-48 VDC	Red
77237W14	3/8"	350	0-48 VDC	Black



WATER PROOF

IP67 *IP67

- * Waterproof to IP67+
- Pass current through a barrier - Max Thickness 9.53mm
- Corrosion resistant hardware
- Gasket and O-Ring Prevent Water & Dust
- O-Ring Mounting Screws
- Base Material: Glass-Filled Nylon

- Maximum Voltage: 48 VDC
- 5/16" Maximum Amperage: 250 Amps @ 12 VDC
- 3/8" Maximum Amperage: 350 Amps @ 12VDC
- Lower cost alternative to power bushing
- To help comply with ABYC, USCG & ISO standards - Use 220N Series (front) & 226N Series (back) insulators

* In house testing to IP67 specifications

Single Point Power Post - Low Profile

Part Number	Post	Amps*	Colour	Base Size
77325N02	1/4"	150	Red	Small
77325N14	1/4"	150	Black	Small
77331N02	5/16"	190	Red	Small
77331N14	5/16"	190	Black	Small
77337N02	3/8"	240	Red	Small
77337N14	3/8"	240	Black	Small



- Lower height than our 770 Series
- Corrosion resistant stainless steel hardware
- Connect two or more voltage lines
- Hook up negative return lines to single cable
- Maximum Voltage: 48 VDC
- Maximum Amperage: Ref to Chart @ 12 VDC
- **Amperage ratings are for reference only. Current capacity is determined by the cables used, not the junction post. Current ratings relate to expected cable capacities.*

Single Point Power Post - Small Base

Part Number	Post	Amps*	Colour	Base Size
77010N02	#10	30	Red	Small
77010N14	#10	30	Black	Small
77025N02	1/4"	150	Red	Small
77025N14	1/4"	150	Black	Small
77031N02	5/16"	190	Red	Small
77031N14	5/16"	190	Black	Small
77037N02	3/8"	240	Red	Small
77037N14	3/8"	240	Black	Small



- All Hardware: Stainless Steel
- Base Material: Glass-Filled Nylon
- Maximum Voltage: 48 VDC
- Maximum Amperage: Ref to Chart @ 12 VDC
- Connect two or more voltage lines
- Hook up negative return lines to single cable
- **Amperage ratings are for reference only. Current capacity is determined by the cables used, not the junction post. Current ratings relate to expected cable capacities.*

Dual Small Base Power Post Holder

Part Number	Description	Colour	Base Size
72770000	Dual Post Holder	Black	Small



- Compact system to mount 2 single point power posts
- Raised mounting platform allows moisture to escape
- Safety divider reduces risk of shorts & arcs during install
- Power posts can be unscrewed from holder & replaced
- Holder fastened by 4 machine screws
- Provides option for power posts with dissimilar stud sizes
- Compatible with all 770 & 773 series power posts
- 770 & 773 Series Power Posts - Sold Separately

ELECTRO-MECHANICAL

POWER POSTS

IMPERIAL

Single Point Power Post - Large Base

Part Number	Post	Amps*	Colour	Base Size
77125N02	1/4"	150	Red	Large
77125N14	1/4"	150	Black	Large
77131N02	5/16"	190	Red	Large
77131N14	5/16"	190	Black	Large
77137N02	3/8"	240	Red	Large
77137N14	3/8"	240	Black	Large



- All Hardware: Stainless Steel
- Base Material: Glass-Filled Nylon
- Maximum Voltage: 48 VDC
- Maximum Amperage: Ref to Chart @ 12 VDC

- Connect two or more voltage lines
- Hook up negative return lines to single cable
- **Amperage ratings are for reference only. Current capacity is determined by the cables used, not the junction post. Current ratings relate to expected cable capacities.*

Single Point Power Post - Heavy Duty

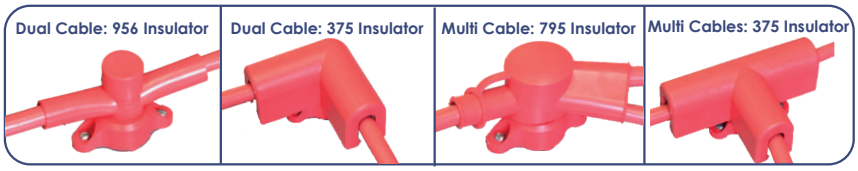
Part Number	Post	Amps*	Colour	Base Size
77512N0N02	1/2"	300	Red	H/Duty
77512N0N14	1/2"	300	Black	H/Duty



- All Hardware: Stainless Steel
- Base Material: Glass-Filled Nylon
- Maximum Voltage: 48 VDC
- Maximum Amperage: Ref to Chart @ 12 VDC

- Connect two or more voltage lines
- Hook up negative return lines to single cable
- **Amperage ratings are for reference only. Current capacity is determined by the cables used, not the junction post. Current ratings relate to expected cable capacities.*

Contact us for further details on available insulation packages or please visit our website www.vte.nl



INSULATION PACKAGES

Eight Point Power Post

Part Number	Post	Amps*	Colour
77825N02	1/4"	160	Red
77825N14	1/4"	160	Black
77831N02	5/16"	160	Red
77831N14	5/16"	160	Black
77837N02	3/8"	160	Red
77837N14	3/8"	160	Black



- Create reliable circuit paths to control systems
- (8) #8-32 Connection points carry up to 20 amps each @ 12 VDC
- Maximum Voltage: 48 VDC
- Mounting Centre: 63.5mm [2.5"]
- Insulation Kits available with 1, 2 or multiple cable entry

- 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

Contact us for further details on available insulation packages or please visit our website www.vte.nl



BLUE-DOT TECHNOLOGY