

# Waterproof Submersible NEMA 6P Enclosures

SUBPRO™ ECO SERIES

NEMA 6P

IP67/68

## Applications

The NEMACO™ SubPro™ ECO Series stainless steel submersible enclosures and junction & pull boxes are built for environments that demand both full waterproofing and corrosion resistance, including both continuous or occasional submersion. Available in 304 and 316L stainless steel with ASTM 967 chemical passivation cleaning, all enclosure materials conform to the NEMA 250 standard for corrosion resistance and watertight integrity.

Comparable to IP68, these enclosures can be submerged under limited depths of water and remain fully sealed. Every unit undergoes a 24-hour factory submersion test at 15 feet using pneumatic pressure or positive vacuum before shipment. They are deployed across communications, electrical power, transit, signaling and rail control, water treatment facilities, security, and marine electronics applications.

## Industry Standard

- UL 50 and UL 50E; File Number E496085
- cUL Listed per CSA C22.2 No. 94
- CSA C22.2 No. 94.1-15 and 94.2-15
- NEMA/EEMAC: Types 6 and 6P
- IEC 60529 Type IP67 and IP68

## Specifications

UL Listed NEMA 6P (IP67/IP68) submersion-rated enclosures

Standard 24-hour factory submersion test at 15 ft.

Buy American Built American compliance

#4 Grain 304SS/316L stainless steel finish

Stainless steel passivation clean ASTM 967

UL recognized continuous silicone gasket

Heavy-duty wall mounting tabs

3/8" FNPT test port with stainless steel test plug

Lifting pads standard on large enclosures

1/4"-20 and 3/8"-16 grounding studs standard

Powder-coated interior plate (sub-panel)



## Standard Features

### Heavy-Duty Construction

Performance class submersible enclosures manufactured for strength and durability in rough environments, with heavier wall stock and hardware than the Economy Series

### Corrosion Resistance

304 or 316L stainless steel construction provides excellent corrosion resistance and reduces surface oxidation for long-service outdoor and submerged installations

### Stainless Steel Passivation

Each enclosure undergoes a passivation cleaning process to remove weld oxidation and surface contamination from all exterior surfaces, ensuring surface integrity before shipment

### Floating Hinges

Floating hinges allow easy opening and closing of the door while maintaining consistent door compression for a reliable seal

### High-Temperature Silicone Gasket

A UL-recognized high-temperature silicone gasket in a single continuous piece provides resistance to oils, contaminants, and saltwater; operating temperature range: -55°C to 200°C

### Watertight Seal

Each enclosure is labeled with bolt torque specifications to ensure proper sealing and achieve a verified watertight seal

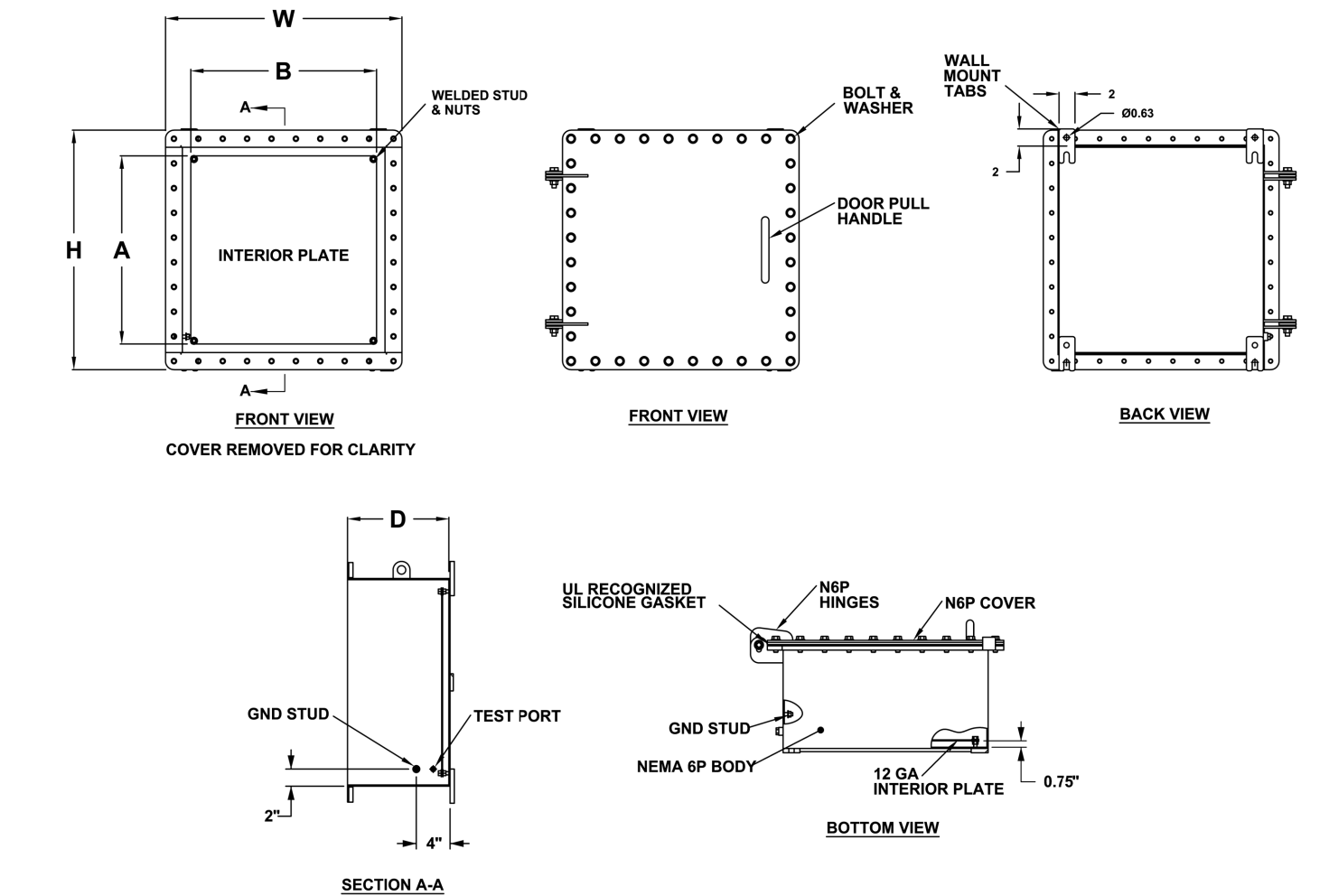
### Fully Welded Seams

All seams are fully welded, inspected, and ground smooth for structural integrity and optimal water protection

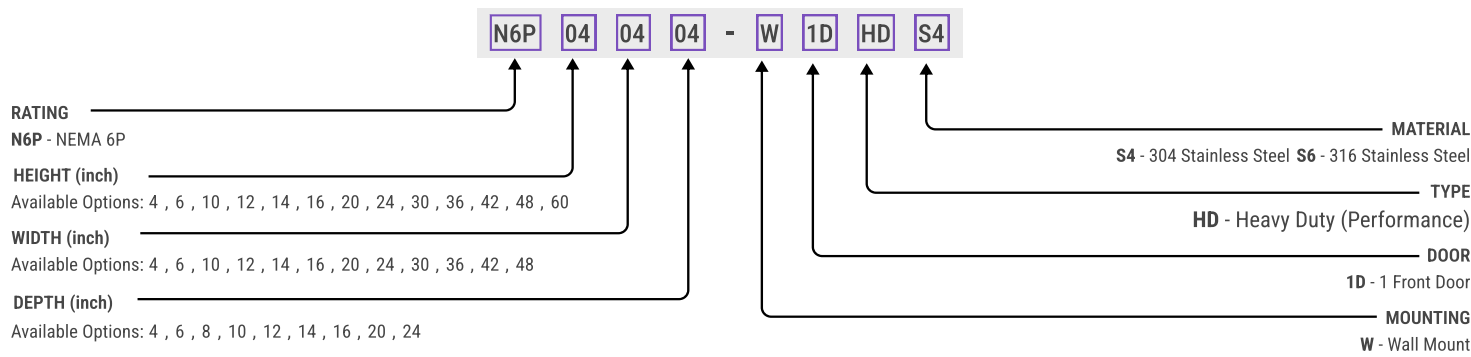
### Submersion Testing

Every enclosure undergoes a 24-hour submersion test at 15 feet using pneumatic pressure or positive vacuum to verify performance under submerged conditions

Reference



Part Number Decoder



Drawing Table (304 Stainless Steel)

| Encl. Depth | Part Number       | H  | W  | D | Material | Matl. Thk. | Std. finish | Bolt size | # of bolts | Sub Panel# | A  | B  | Encl. Weight |
|-------------|-------------------|----|----|---|----------|------------|-------------|-----------|------------|------------|----|----|--------------|
| 4D          | N6P040404-W1DECS4 | 4  | 4  | 4 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 12         | I6P0404-CS | 2  | 2  | 9.28         |
|             | N6P060604-W1DECS4 | 6  | 6  | 4 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 16         | I6P0606-CS | 4  | 4  | 13.7         |
|             | N6P080804-W1DECS4 | 8  | 8  | 4 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 20         | I6P0808-CS | 6  | 6  | 18.86        |
|             | N6P101004-W1DECS4 | 10 | 10 | 4 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 24         | I6P1010-CS | 8  | 8  | 25.75        |
|             | N6P121204-W1DECS4 | 12 | 12 | 4 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 28         | I6P1212-CS | 10 | 10 | 32.38        |
|             | N6P141404-W1DECS4 | 14 | 14 | 4 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 34         | I6P1414-CS | 12 | 12 | 39.75        |
|             | N6P161604-W1DECS4 | 16 | 16 | 4 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 32         | I6P1616-CS | 14 | 14 | 47.88        |
|             | N6P201604-W1DECS4 | 20 | 16 | 4 | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 30         | I6P2016-CS | 18 | 14 | 60.52        |
|             | N6P202004-W1DECS4 | 20 | 20 | 4 | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 32         | I6P2020-CS | 18 | 18 | 70.85        |
|             | N6P242404-W1DECS4 | 24 | 24 | 4 | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 36         | I6P2424-CS | 22 | 22 | 93.41        |

| Encl. Depth | Part Number       | H  | W  | D  | Material | Matl. Thk. | Std. finish | Bolt size | # of bolts | Sub Panel# | A  | B  | Encl. Weight |
|-------------|-------------------|----|----|----|----------|------------|-------------|-----------|------------|------------|----|----|--------------|
| 6D          | N6P060606-W1DECS4 | 6  | 6  | 6  | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 16         | I6P0606-CS | 4  | 4  | 15.7         |
|             | N6P080806-W1DECS4 | 8  | 8  | 6  | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 20         | I6P0808-CS | 6  | 6  | 21.51        |
|             | N6P101006-W1DECS4 | 10 | 10 | 6  | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 24         | I6P1010-CS | 8  | 8  | 29.05        |
|             | N6P121206-W1DECS4 | 12 | 12 | 6  | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 28         | I6P1212-CS | 10 | 10 | 36.33        |
|             | N6P141406-W1DECS4 | 14 | 14 | 6  | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 34         | I6P1414-CS | 12 | 12 | 44.35        |
|             | N6P161606-W1DECS4 | 16 | 16 | 6  | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 32         | I6P1616-CS | 14 | 14 | 53.13        |
|             | N6P201606-W1DECS4 | 20 | 16 | 6  | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 30         | I6P2016-CS | 18 | 14 | 66.42        |
|             | N6P202006-W1DECS4 | 20 | 20 | 6  | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 32         | I6P2020-CS | 18 | 18 | 77.4         |
|             | N6P242406-W1DECS4 | 24 | 24 | 6  | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 36         | I6P2424-CS | 22 | 22 | 101.26       |
| Encl. Depth | Part Number       | H  | W  | D  | Material | Matl. Thk. | Std. finish | Bolt size | # of bolts | Sub Panel# | A  | B  | Encl. Weight |
| 8D          | N6P080808-W1DECS4 | 8  | 8  | 8  | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 20         | I6P0808-CS | 6  | 6  | 24.16        |
|             | N6P101008-W1DECS4 | 10 | 10 | 8  | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 24         | I6P1010-CS | 8  | 8  | 32.34        |
|             | N6P121208-W1DECS4 | 12 | 12 | 8  | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 28         | I6P1212-CS | 10 | 10 | 40.28        |
|             | N6P141408-W1DECS4 | 14 | 14 | 8  | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 34         | I6P1414-CS | 12 | 12 | 48.95        |
|             | N6P161608-W1DECS4 | 16 | 16 | 8  | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 32         | I6P1616-CS | 14 | 14 | 58.38        |
|             | N6P201608-W1DECS4 | 20 | 16 | 8  | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 30         | I6P2016-CS | 18 | 14 | 72.31        |
|             | N6P202008-W1DECS4 | 20 | 20 | 8  | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 32         | I6P2020-CS | 18 | 18 | 83.95        |
|             | N6P242408-W1DECS4 | 24 | 24 | 8  | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 36         | I6P2424-CS | 22 | 22 | 109.11       |
| Encl. Depth | Part Number       | H  | W  | D  | Material | Matl. Thk. | Std. finish | Bolt size | # of bolts | Sub Panel# | A  | B  | Encl. Weight |
| 10D         | N6P101010-W1DECS4 | 10 | 10 | 10 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 24         | I6P1010-CS | 8  | 8  | 35.64        |
|             | N6P121210-W1DECS4 | 12 | 12 | 10 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 28         | I6P1212-CS | 10 | 10 | 44.23        |
|             | N6P141410-W1DECS4 | 14 | 14 | 10 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 34         | I6P1414-CS | 12 | 12 | 53.55        |
|             | N6P161610-W1DECS4 | 16 | 16 | 10 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 32         | I6P1616-CS | 14 | 14 | 63.62        |
|             | N6P201610-W1DECS4 | 20 | 16 | 10 | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 30         | I6P2016-CS | 18 | 14 | 78.21        |
|             | N6P202010-W1DECS4 | 20 | 20 | 10 | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 32         | I6P2020-CS | 18 | 18 | 90.49        |
|             | N6P242410-W1DECS4 | 24 | 24 | 10 | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 36         | I6P2424-CS | 22 | 22 | 116.96       |
| Encl. Depth | Part Number       | H  | W  | D  | Material | Matl. Thk. | Std. finish | Bolt size | # of bolts | Sub Panel# | A  | B  | Encl. Weight |
| 12D         | N6P121212-W1DECS4 | 12 | 12 | 12 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 28         | I6P1212-CS | 10 | 10 | 48.17        |
|             | N6P141412-W1DECS4 | 14 | 14 | 12 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 34         | I6P1414-CS | 12 | 12 | 58.14        |
|             | N6P161612-W1DECS4 | 16 | 16 | 12 | 304SS    | 10 ga.     | #4 Grain    | 3/8-16    | 32         | I6P1616-CS | 14 | 14 | 68.87        |
|             | N6P201612-W1DECS4 | 20 | 16 | 12 | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 30         | I6P2016-CS | 18 | 14 | 84.11        |
|             | N6P202012-W1DECS4 | 20 | 20 | 12 | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 32         | I6P2020-CS | 18 | 18 | 97.04        |
|             | N6P242412-W1DECS4 | 24 | 24 | 12 | 304SS    | 10 ga.     | #4 Grain    | 1/2-13    | 36         | I6P2424-CS | 22 | 22 | 124.81       |

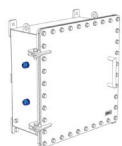
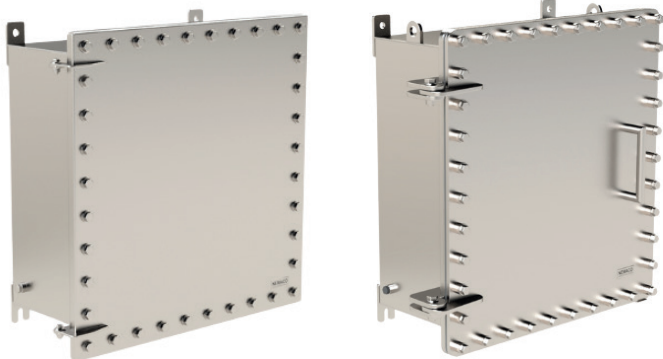
Drawing Table (316 Stainless Steel)

| Encl. Depth | Part Number       | H  | W  | D | Material | Matl. Thk. | Std. finish | Bolt size | # of bolts | Sub Panel# | A  | B  | Encl. Weight |
|-------------|-------------------|----|----|---|----------|------------|-------------|-----------|------------|------------|----|----|--------------|
| 4D          | N6P040404-W1DECS6 | 4  | 4  | 4 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 12         | I6P0404-CS | 2  | 2  | 9.28         |
|             | N6P060604-W1DECS6 | 6  | 6  | 4 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 16         | I6P0606-CS | 4  | 4  | 13.7         |
|             | N6P080804-W1DECS6 | 8  | 8  | 4 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 20         | I6P0808-CS | 6  | 6  | 18.86        |
|             | N6P101004-W1DECS6 | 10 | 10 | 4 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 24         | I6P1010-CS | 8  | 8  | 25.75        |
|             | N6P121204-W1DECS6 | 12 | 12 | 4 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 28         | I6P1212-CS | 10 | 10 | 32.38        |
|             | N6P141404-W1DECS6 | 14 | 14 | 4 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 34         | I6P1414-CS | 12 | 12 | 39.75        |
|             | N6P161604-W1DECS6 | 16 | 16 | 4 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 32         | I6P1616-CS | 14 | 14 | 47.88        |
|             | N6P201604-W1DECS6 | 20 | 16 | 4 | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 30         | I6P2016-CS | 18 | 14 | 60.52        |
|             | N6P202004-W1DECS6 | 20 | 20 | 4 | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 32         | I6P2020-CS | 18 | 18 | 70.85        |
|             | N6P242404-W1DECS6 | 24 | 24 | 4 | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 36         | I6P2424-CS | 22 | 22 | 93.41        |

| Encl. Depth | Part Number       | H  | W  | D  | Material | Matl. Thk. | Std. finish | Bolt size | # of bolts | Sub Panel# | A  | B  | Encl. Weight |
|-------------|-------------------|----|----|----|----------|------------|-------------|-----------|------------|------------|----|----|--------------|
| 6D          | N6P060606-W1DECS6 | 6  | 6  | 6  | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 16         | I6P0606-CS | 4  | 4  | 15.7         |
|             | N6P080806-W1DECS6 | 8  | 8  | 6  | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 20         | I6P0808-CS | 6  | 6  | 21.51        |
|             | N6P101006-W1DECS6 | 10 | 10 | 6  | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 24         | I6P1010-CS | 8  | 8  | 29.05        |
|             | N6P121206-W1DECS6 | 12 | 12 | 6  | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 28         | I6P1212-CS | 10 | 10 | 36.33        |
|             | N6P141406-W1DECS6 | 14 | 14 | 6  | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 34         | I6P1414-CS | 12 | 12 | 44.35        |
|             | N6P161606-W1DECS6 | 16 | 16 | 6  | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 32         | I6P1616-CS | 14 | 14 | 53.13        |
|             | N6P201606-W1DECS6 | 20 | 16 | 6  | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 30         | I6P2016-CS | 18 | 14 | 66.42        |
|             | N6P202006-W1DECS6 | 20 | 20 | 6  | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 32         | I6P2020-CS | 18 | 18 | 77.4         |
|             | N6P242406-W1DECS6 | 24 | 24 | 6  | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 36         | I6P2424-CS | 22 | 22 | 101.26       |
| Encl. Depth | Part Number       | H  | W  | D  | Material | Matl. Thk. | Std. finish | Bolt size | # of bolts | Sub Panel# | A  | B  | Encl. Weight |
| 8D          | N6P080808-W1DECS6 | 8  | 8  | 8  | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 20         | I6P0808-CS | 6  | 6  | 24.16        |
|             | N6P101008-W1DECS6 | 10 | 10 | 8  | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 24         | I6P1010-CS | 8  | 8  | 32.34        |
|             | N6P121208-W1DECS6 | 12 | 12 | 8  | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 28         | I6P1212-CS | 10 | 10 | 40.28        |
|             | N6P141408-W1DECS6 | 14 | 14 | 8  | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 34         | I6P1414-CS | 12 | 12 | 48.95        |
|             | N6P161608-W1DECS6 | 16 | 16 | 8  | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 32         | I6P1616-CS | 14 | 14 | 58.38        |
|             | N6P201608-W1DECS6 | 20 | 16 | 8  | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 30         | I6P2016-CS | 18 | 14 | 72.31        |
|             | N6P202008-W1DECS6 | 20 | 20 | 8  | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 32         | I6P2020-CS | 18 | 18 | 83.95        |
|             | N6P242408-W1DECS6 | 24 | 24 | 8  | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 36         | I6P2424-CS | 22 | 22 | 109.11       |
| Encl. Depth | Part Number       | H  | W  | D  | Material | Matl. Thk. | Std. finish | Bolt size | # of bolts | Sub Panel# | A  | B  | Encl. Weight |
| 10D         | N6P101010-W1DECS6 | 10 | 10 | 10 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 24         | I6P1010-CS | 8  | 8  | 35.64        |
|             | N6P121210-W1DECS6 | 12 | 12 | 10 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 28         | I6P1212-CS | 10 | 10 | 44.23        |
|             | N6P141410-W1DECS6 | 14 | 14 | 10 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 34         | I6P1414-CS | 12 | 12 | 53.55        |
|             | N6P161610-W1DECS6 | 16 | 16 | 10 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 32         | I6P1616-CS | 14 | 14 | 63.62        |
|             | N6P201610-W1DECS6 | 20 | 16 | 10 | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 30         | I6P2016-CS | 18 | 14 | 78.21        |
|             | N6P202010-W1DECS6 | 20 | 20 | 10 | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 32         | I6P2020-CS | 18 | 18 | 90.49        |
|             | N6P242410-W1DECS6 | 24 | 24 | 10 | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 36         | I6P2424-CS | 22 | 22 | 116.96       |
| Encl. Depth | Part Number       | H  | W  | D  | Material | Matl. Thk. | Std. finish | Bolt size | # of bolts | Sub Panel# | A  | B  | Encl. Weight |
| 12D         | N6P121212-W1DECS6 | 12 | 12 | 12 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 28         | I6P1212-CS | 10 | 10 | 48.17        |
|             | N6P141412-W1DECS6 | 14 | 14 | 12 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 34         | I6P1414-CS | 12 | 12 | 58.14        |
|             | N6P161612-W1DECS6 | 16 | 16 | 12 | 316SS    | 10 ga.     | #4 Grain    | 3/8-16    | 32         | I6P1616-CS | 14 | 14 | 68.87        |
|             | N6P201612-W1DECS6 | 20 | 16 | 12 | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 30         | I6P2016-CS | 18 | 14 | 84.11        |
|             | N6P202012-W1DECS6 | 20 | 20 | 12 | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 32         | I6P2020-CS | 18 | 18 | 97.04        |
|             | N6P242412-W1DECS6 | 24 | 24 | 12 | 316SS    | 10 ga.     | #4 Grain    | 1/2-13    | 36         | I6P2424-CS | 22 | 22 | 124.81       |

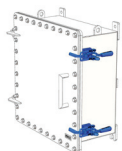
# Waterproof Submersible NEMA 6P Enclosures

## Accessories & Options



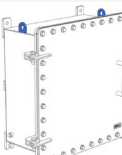
### Cable Gland Fittings

Compression-style cable glands thread directly into the enclosure wall to create a watertight seal around individual cable entries at depth.



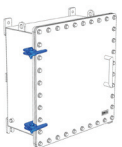
### Door Latches

Toggle draw latches supplement the bolt-down cover to provide quick-access secondary clamping for installations requiring frequent entry.



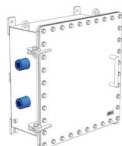
### Lifting Pad Eyes

Stainless steel lifting eyes thread into the enclosure top corners to provide rated rigging points for crane or hoist deployment and retrieval.



### NEMA 6P Sliding Cover Hinge

A stainless steel cover hinge tethers the bolted cover to the enclosure body, preventing cover separation during servicing in elevated or underwater installations.



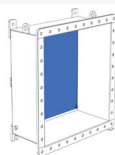
### Roxtec Seal Solutions

Roxtec modular cable and pipe seals install in the enclosure wall to provide individually sized, watertight entries for multiple cables or conduits through a single opening.



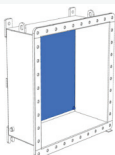
### EPDM Gasket

A full-perimeter EPDM gasket seats between the cover and enclosure flange to maintain a watertight seal across a wide temperature range and in UV-exposed outdoor installations.



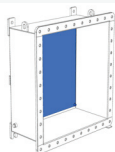
### Aluminum Interior Plate

A removable aluminum mounting plate installs inside the enclosure to provide a clean surface for component layout and wiring without modifications to the enclosure body.



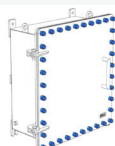
### Coated Steel Interior Plate

A powder-coated steel mounting plate installs inside the enclosure for component layout in applications where aluminum is not specified.



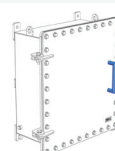
### Stainless Steel Interior Plate

A 316L stainless steel mounting plate for component layout in corrosive or washdown environments.



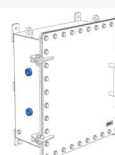
### Cover Bolt Captive Retainers

Captive stainless steel bolts retain the cover fasteners in place when the enclosure is opened, preventing loss during underwater or confined-space servicing.



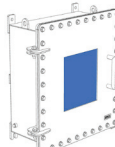
### Door Pull Handle

A stainless steel pull handle mounts to the cover face to assist with cover removal, particularly in overhead or confined installation positions.



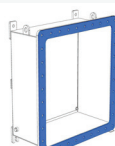
### N6P NPT Fitting Hubs

NPT-threaded fitting hubs weld directly to the enclosure wall to accept standard conduit fittings while maintaining NEMA 6/6P ingress protection at the penetration point.



### Polycarbonate Window Kit (Non-UL Option)

A polycarbonate window panel installs in the cover to allow visual inspection of internal components without breaking the enclosure seal; not available on UL Listed configurations.



### Viton Gasket

A Viton gasket replaces the standard EPDM seal for installations involving hydrocarbon exposure, fuel vapor, or chemical environments that degrade standard elastomers.



### PTFE Gasket

A PTFE gasket replaces the standard elastomer seal for applications involving aggressive chemical exposure or extreme thermal cycling.