

World Class Solutions

PERFORMANCE SERIES 100% Quality Control Tested

WATERPROOF SUMERSIBLE NEMA 6 / 6P ENCLOSURES

Heavy Duty Enclosures 304 & 316L Stainless Steel Wall/Pole Mount Kit



NEMACO™

SUBMERSIBLE APPLICATIONS:

NEMACO offers exceptional and rugged NEMA 6P (IP67/IP68) stainless steel enclosures (and junction/pull boxes). NEMACO submersible enclosures provide excellent protection against corrosion and water intrusion during occasional and continued submersion. These submersible enclosures are widely used in Communications, Electrical Power, Transit, Signaling and Rail Control, Water Treatment Facilities, Security, and Marine Electronics. NEMA 6P enclosures and boxes provide the best solution for waterproof and corrosion resistance applications. These type 6P is equivalent to IP68, which can be submerged under limited height of water. Nemaco offers various materials for NEMA type 6P series enclosures and boxes such as stainless steel, powder coated aluminum alloys and FRP (fiberglass reinforced plastic) adherence NEMA 250 standard make them corrosion resistant and waterproof enclosures.

INDUSTRY STANDARDS:

- 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/IEE: Types 6 and 6P
- IEC 60529 Type IP67 and IP68



STANDARD FEATURES:

- Performance class submersible enclosures manufactured to be strong, tough & durable for rough environments.
- 304 or 316L grades of stainless steel provides corrosion resistance and reduce corrosion and surface oxidation.
- Stainless Steel passivation clean offers a long lasting enclosure by removing any weld oxidations and contamination on enclosure's surfaces.
- Floating hinges provides ability to quickly open and close enclosure's door while remaining equally door compression.
- High temperature UL recognized silicone gasket is offered in single continuous piece for the best use of oil, contaminated, and salt water. The standard operating temp. range is -55°C to 200°C.
- Bolt torque specification is labeled on each enclosure for a perfect watertight seals.
- All seams are fully welded, inspected, and ground smooth
- 24 hr. @ 15ft. factory submersion test is done by pneumatic pressure or positive vacuum.
- Each enclosure comes with assigned serial number for traceability.

ENCLOSURE SPECIFICATIONS:

- UL-listed NEMA 6P (IP67/IP68) submersion rated enclosures
- Standard 24 hr. at 15ft. factory submersion test
- Buy America Built America compliance
- #4 Grain 304SS/316L Stainless Steel finish
- Stainless Steel passivation clean
- UL recognized continuous silicone gasket
- Heavy duty wall mounting tabs
- 3/8" FNPT test port with SS test plug
- Lifting pads are standard for large enclosures
- 1/4"-20 and 3/8"-16 grounding studs are standard
- Powder coated interior plate (sub-panel)

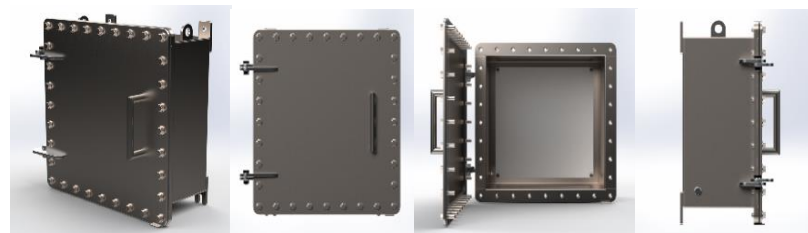
ACCESSORIES and MODIFICATIONS:

- Captive machined bolts and hardware
- NEMA 3R door cover latches
- Interior back panel/sub-panel in different materials
- Alternative door gaskets (VITON/EPDM)
- NEMA 1 interior instrument door
- NEMA 3R or NEMA 4 interior door
- Adjustable 19" rack system and shelves
- Adaptor gland plate with cutouts
- FNPT female threaded hubs
- Cable glands
- Roxtec seal solutions
- Clear window kit (Non-UL option)
- Floor mounting kit
- Exterior and interior powder coat
- Interior passivation clean
- Custom water submersion depth test
- Custom test duration
- Door stopper, 135 degree stay
- Door tamper switch
- Print pocket (large & small)
- Ground bonding strap

316 STAINLESS STEEL NEMA 6P (IP68) ENCLOSURES



PART# N6P202010-W1DHDS6
Enclosure options:
- 316L Stainless Steel
- Powder coated sub-panel
- Captive machined bolts
- Welded lifting pads
- Welded wall mounting tabs



316 STAINLESS ENCLOSURE STANDARD FEATURES:

- Buy America Built America compliance
- Standard 24 hr. at 15ft. factory submersion test
- #4 Grain 316L Stainless Steel finish
- Stainless Steel passivation clean
- UL recognized continuous silicone gasket
- Heavy duty wall mounting tabs
- 3/8" FNPT test port with SS test plug
- Welded lifting pads
- 1/4"-20 and 3/8"-16 grounding studs are standard
- Powder coated interior plate (sub-panel)

ACCESSORIES:

- Captive machined bolts and hardware
- NEMA 3R door cover latches
- Stainless steel or Aluminum sub-panel
- NEMA 1 interior instrument door
- Adaptor gland plate with cutouts
- FNPT female threaded hubs
- Cable glands
- Roxtec seal solutions
- Exterior and interior powder coat
- Door stopper, 135 degree stay
- Ground bonding strap

Enclosure		Interior dim,			Exterior dim,			Interior Plate			Bolt size	# of bolts	Hinge	Ground stud	Encl. Weight	IP Rating
Depth	Part Number	H	W	D	H	W	D	Part#	H	W						
4D	N6P040404-W1DHDS6	4	4	4	7	7	5	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060604-W1DHDS6	6	6	4	9	9	5	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080804-W1DHDS6	8	8	4	11	11	5	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101004-W1DHDS6	10	10	4	13	13	5	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121204-W1DHDS6	12	12	4	15	15	5	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141404-W1DHDS6	14	14	4	17	17	5	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161604-W1DHDS6	16	16	4	19	19	5	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201604-W1DHDS6	20	16	4	24	20	6	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202004-W1DHDS6	20	20	4	24	24	6	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P242404-W1DHDS6	24	24	4	28	28	6	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302404-W1DHDS6	30	24	4	34	28	6	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303004-W1DHDS6	30	30	4	34	34	6	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362404-W1DHDS6	36	24	4	40	28	6	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363004-W1DHDS6	36	30	4	40	34	6	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363604-W1DHDS6	36	36	4	41	41	6	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P482404-W1DHDS6	48	24	4	53	29	6	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483004-W1DHDS6	48	30	4	53	35	6	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483604-W1DHDS6	48	36	4	53	41	6	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
6D	N6P484804-W1DHDS6	48	48	4	53	53	6	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602404-W1DHDS6	60	24	4	65	29	6	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603004-W1DHDS6	60	30	4	65	35	6	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603604-W1DHDS6	60	36	4	65	41	6	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P040406-W1DHDS6	4	4	6	7	7	7	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060606-W1DHDS6	6	6	6	9	9	7	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080806-W1DHDS6	8	8	6	11	11	7	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101006-W1DHDS6	10	10	6	13	13	7	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121206-W1DHDS6	12	12	6	15	15	7	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141406-W1DHDS6	14	14	6	17	17	7	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161606-W1DHDS6	16	16	6	19	19	7	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201606-W1DHDS6	20	16	6	24	20	8	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202006-W1DHDS6	20	20	6	24	24	8	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P242406-W1DHDS6	24	24	6	28	28	8	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302406-W1DHDS6	30	24	6	34	28	8	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303006-W1DHDS6	30	30	6	34	34	8	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362406-W1DHDS6	36	24	6	40	28	8	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363006-W1DHDS6	36	30	6	40	34	8	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363606-W1DHDS6	36	36	6	41	41	8	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68

NEMA 6/6P - Stainless Steel Submersible Enclosures

Performance Series

Enclosure		Interior dim,			Exterior dim,			Interior Plate			Bolt size	# of bolts	Hinge	Ground stud	Encl. Weight	IP Rating
Depth	Part Number	H	W	D	H	W	D	Part#	H	W						
6D	N6P482406-W1DHDS6	48	24	6	53	29	8	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483006-W1DHDS6	48	30	6	53	35	8	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483606-W1DHDS6	48	36	6	53	41	8	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P484806-W1DHDS6	48	48	6	53	53	8	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602406-W1DHDS6	60	24	6	65	29	8	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603006-W1DHDS6	60	30	6	65	35	8	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
8D	N6P603606-W1DHDS6	60	36	6	65	41	8	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P040408-W1DHDS6	4	4	8	7	7	9	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060608-W1DHDS6	6	6	8	9	9	9	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080808-W1DHDS6	8	8	8	11	11	9	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101008-W1DHDS6	10	10	8	13	13	9	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121208-W1DHDS6	12	12	8	15	15	9	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141408-W1DHDS6	14	14	8	17	17	9	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161608-W1DHDS6	16	16	8	19	19	9	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201608-W1DHDS6	20	16	8	24	20	10	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202008-W1DHDS6	20	20	8	24	24	10	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P242408-W1DHDS6	24	24	8	28	28	10	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302408-W1DHDS6	30	24	8	34	28	10	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303008-W1DHDS6	30	30	8	34	34	10	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362408-W1DHDS6	36	24	8	40	28	10	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363008-W1DHDS6	36	30	8	40	34	10	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363608-W1DHDS6	36	36	8	41	41	10	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P482408-W1DHDS6	48	24	8	53	29	10	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483008-W1DHDS6	48	30	8	53	35	10	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483608-W1DHDS6	48	36	8	53	41	10	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
10D	N6P484808-W1DHDS6	48	48	8	53	53	10	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602408-W1DHDS6	60	24	8	65	29	10	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603008-W1DHDS6	60	30	8	65	35	10	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603608-W1DHDS6	60	36	8	65	41	10	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P040410-W1DHDS6	4	4	10	7	7	11	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060610-W1DHDS6	6	6	10	9	9	11	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080810-W1DHDS6	8	8	10	11	11	11	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101010-W1DHDS6	10	10	10	13	13	11	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121210-W1DHDS6	12	12	10	15	15	11	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141410-W1DHDS6	14	14	10	17	17	11	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161610-W1DHDS6	16	16	10	19	19	11	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201610-W1DHDS6	20	16	10	24	20	12	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202010-W1DHDS6	20	20	10	24	24	12	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P242410-W1DHDS6	24	24	10	28	28	12	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302410-W1DHDS6	30	24	10	34	28	12	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303010-W1DHDS6	30	30	10	34	34	12	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362410-W1DHDS6	36	24	10	40	28	12	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363010-W1DHDS6	36	30	10	40	34	12	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
12D	N6P363610-W1DHDS6	36	36	10	41	41	12	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P482410-W1DHDS6	48	24	10	53	29	12	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483010-W1DHDS6	48	30	10	53	35	12	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483610-W1DHDS6	48	36	10	53	41	12	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P484810-W1DHDS6	48	48	10	53	53	12	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602410-W1DHDS6	60	24	10	65	29	12	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603010-W1DHDS6	60	30	10	65	35	12	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603610-W1DHDS6	60	36	10	65	41	12	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P040412-W1DHDS6	4	4	12	7	7	13	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060612-W1DHDS6	6	6	12	9	9	13	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080812-W1DHDS6	8	8	12	11	11	13	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101012-W1DHDS6	10	10	12	13	13	13	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121212-W1DHDS6	12	12	12	15	15	13	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141412-W1DHDS6	14	14	12	17	17	13	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161612-W1DHDS6	16	16	12	19	19	13	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201612-W1DHDS6	20	16	12	24	20	14	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202012-W1DHDS6	20	20	12	24	24	14	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P242412-W1DHDS6	24	24	12	28	28	14	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302412-W1DHDS6	30	24	12	34	28	14	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303012-W1DHDS6	30	30	12	34	34	14	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362412-W1DHDS6	36	24	12	40	28	14	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68

NEMA 6/6P - Stainless Steel Submersible Enclosures

Performance Series

Enclosure		Interior dim,			Exterior dim,			Interior Plate			Bolt size	# of bolts	Hinge	Ground stud	Encl. Weight	IP Rating
Depth	Part Number	H	W	D	H	W	D	Part#	H	W						
12D	N6P363012-W1DHDS6	36	30	12	40	34	14	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363612-W1DHDS6	36	36	12	41	41	14	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P482412-W1DHDS6	48	24	12	53	29	14	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483012-W1DHDS6	48	30	12	53	35	14	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483612-W1DHDS6	48	36	12	53	41	14	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P484812-W1DHDS6	48	48	12	53	53	14	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602412-W1DHDS6	60	24	12	65	29	14	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603012-W1DHDS6	60	30	12	65	35	14	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
16D	N6P603612-W1DHDS6	60	36	12	65	41	14	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P040416-W1DHDS6	4	4	16	7	7	17	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060616-W1DHDS6	6	6	16	9	9	17	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080816-W1DHDS6	8	8	16	11	11	17	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101016-W1DHDS6	10	10	16	13	13	17	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121216-W1DHDS6	12	12	16	15	15	17	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141416-W1DHDS6	14	14	16	17	17	17	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161616-W1DHDS6	16	16	16	19	19	17	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201616-W1DHDS6	20	16	16	24	20	18	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202016-W1DHDS6	20	20	16	24	24	18	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P242416-W1DHDS6	24	24	16	28	28	18	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302416-W1DHDS6	30	24	16	34	28	18	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303016-W1DHDS6	30	30	16	34	34	18	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362416-W1DHDS6	36	24	16	40	28	18	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363016-W1DHDS6	36	30	16	40	34	18	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363616-W1DHDS6	36	36	16	41	41	18	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P482416-W1DHDS6	48	24	16	53	29	18	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483016-W1DHDS6	48	30	16	53	35	18	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483616-W1DHDS6	48	36	16	53	41	18	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P484816-W1DHDS6	48	48	16	53	53	18	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602416-W1DHDS6	60	24	16	65	29	18	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603016-W1DHDS6	60	30	16	65	35	18	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603616-W1DHDS6	60	36	16	65	41	18	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68

304 STAINLESS STEEL NEMA 6P (IP68) ENCLOSURES



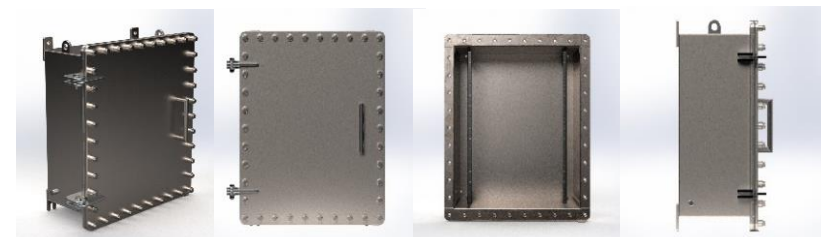
PART# N6P262412-W1DHDS419
Enclosure options:
- 304SS Stainless Steel
- 19" EIA Rack system
- Captive machined bolts
- Welded lifting pads
- Welded wall mounting tabs

304 STAINLESS ENCLOSURE STANDARD FEATURES:

- Buy America Built America compliance
- Standard 24 hr. at 15ft. factory submersion test
- #4 Grain 304 Stainless Steel finish
- Stainless Steel passivation clean
- UL recognized continuous silicone gasket
- Heavy duty wall mounting tabs
- 3/8" FNPT test port with SS test plug
- Welded lifting pads
- 1/4"-20 and 3/8"-16 grounding studs are standard
- Powder coated interior plate (sub-panel)

ACCESSORIES:

- Captive machined bolts and hardware
- NEMA 3R door cover latches
- Stainless steel or Aluminum sub-panel
- NEMA 1 interior instrument door
- Adaptor gland plate with cutouts
- FNPT female threaded hubs
- Cable glands
- Roxtec seal solutions
- Exterior and interior powder coat
- Door stopper, 135 degree stay
- Ground bonding strap



Depth	Enclosure	Interior dim,			Exterior dim,			Interior Plate			Bolt size	# of bolts	Hinge	Ground stud	Encl. Weight	IP Rating
	Part Number	H	W	D	H	W	D	Part#	H	W						
4D	N6P040404-W1DHDS4	4	4	4	7	7	5	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060604-W1DHDS4	6	6	4	9	9	5	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080804-W1DHDS4	8	8	4	11	11	5	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101004-W1DHDS4	10	10	4	13	13	5	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121204-W1DHDS4	12	12	4	15	15	5	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141404-W1DHDS4	14	14	4	17	17	5	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161604-W1DHDS4	16	16	4	19	19	5	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201604-W1DHDS4	20	16	4	24	20	6	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202004-W1DHDS4	20	20	4	24	24	6	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P242404-W1DHDS4	24	24	4	28	28	6	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302404-W1DHDS4	30	24	4	34	28	6	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303004-W1DHDS4	30	30	4	34	34	6	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362404-W1DHDS4	36	24	4	40	28	6	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363004-W1DHDS4	36	30	4	40	34	6	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363604-W1DHDS4	36	36	4	41	41	6	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P482404-W1DHDS4	48	24	4	53	29	6	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483004-W1DHDS4	48	30	4	53	35	6	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483604-W1DHDS4	48	36	4	53	41	6	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P484804-W1DHDS4	48	48	4	53	53	6	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602404-W1DHDS4	60	24	4	65	29	6	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603004-W1DHDS4	60	30	4	65	35	6	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603604-W1DHDS4	60	36	4	65	41	6	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68
6D	N6P040406-W1DHDS4	4	4	6	7	7	7	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060606-W1DHDS4	6	6	6	9	9	7	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080806-W1DHDS4	8	8	6	11	11	7	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101006-W1DHDS4	10	10	6	13	13	7	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121206-W1DHDS4	12	12	6	15	15	7	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141406-W1DHDS4	14	14	6	17	17	7	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161606-W1DHDS4	16	16	6	19	19	7	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201606-W1DHDS4	20	16	6	24	20	8	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202006-W1DHDS4	20	20	6	24	24	8	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68

NEMA 6/6P - Stainless Steel Submersible Enclosures

Performance Series

Enclosure		Interior dim.			Exterior dim.			Interior Plate			Bolt size	# of bolts	Hinge	Ground stud	Encl. Weight	IP Rating
Depth	Part Number	H	W	D	H	W	D	Part#	H	W						
6D	N6P242406-W1DHDS4	24	24	6	28	28	8	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302406-W1DHDS4	30	24	6	34	28	8	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303006-W1DHDS4	30	30	6	34	34	8	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362406-W1DHDS4	36	24	6	40	28	8	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363006-W1DHDS4	36	30	6	40	34	8	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363606-W1DHDS4	36	36	6	41	41	8	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P482406-W1DHDS4	48	24	6	53	29	8	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483006-W1DHDS4	48	30	6	53	35	8	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483606-W1DHDS4	48	36	6	53	41	8	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P484806-W1DHDS4	48	48	6	53	53	8	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602406-W1DHDS4	60	24	6	65	29	8	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603006-W1DHDS4	60	30	6	65	35	8	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603606-W1DHDS4	60	36	6	65	41	8	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68
8D	N6P040408-W1DHDS4	4	4	8	7	7	9	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060608-W1DHDS4	6	6	8	9	9	9	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080808-W1DHDS4	8	8	8	11	11	9	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101008-W1DHDS4	10	10	8	13	13	9	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121208-W1DHDS4	12	12	8	15	15	9	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141408-W1DHDS4	14	14	8	17	17	9	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161608-W1DHDS4	16	16	8	19	19	9	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201608-W1DHDS4	20	16	8	24	20	10	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202008-W1DHDS4	20	20	8	24	24	10	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P242408-W1DHDS4	24	24	8	28	28	10	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302408-W1DHDS4	30	24	8	34	28	10	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303008-W1DHDS4	30	30	8	34	34	10	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362408-W1DHDS4	36	24	8	40	28	10	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363008-W1DHDS4	36	30	8	40	34	10	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363608-W1DHDS4	36	36	8	41	41	10	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P482408-W1DHDS4	48	24	8	53	29	10	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483008-W1DHDS4	48	30	8	53	35	10	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483608-W1DHDS4	48	36	8	53	41	10	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P484808-W1DHDS4	48	48	8	53	53	10	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602408-W1DHDS4	60	24	8	65	29	10	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603008-W1DHDS4	60	30	8	65	35	10	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603608-W1DHDS4	60	36	8	65	41	10	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68
10D	N6P040410-W1DHDS4	4	4	10	7	7	11	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060610-W1DHDS4	6	6	10	9	9	11	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080810-W1DHDS4	8	8	10	11	11	11	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101010-W1DHDS4	10	10	10	13	13	11	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121210-W1DHDS4	12	12	10	15	15	11	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141410-W1DHDS4	14	14	10	17	17	11	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161610-W1DHDS4	16	16	10	19	19	11	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201610-W1DHDS4	20	16	10	24	20	12	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202010-W1DHDS4	20	20	10	24	24	12	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P242410-W1DHDS4	24	24	10	28	28	12	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302410-W1DHDS4	30	24	10	34	28	12	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303010-W1DHDS4	30	30	10	34	34	12	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362410-W1DHDS4	36	24	10	40	28	12	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363010-W1DHDS4	36	30	10	40	34	12	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363610-W1DHDS4	36	36	10	41	41	12	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P482410-W1DHDS4	48	24	10	53	29	12	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483010-W1DHDS4	48	30	10	53	35	12	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483610-W1DHDS4	48	36	10	53	41	12	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68

NEMA 6/6P - Stainless Steel Submersible Enclosures

Performance Series

Enclosure		Interior dim.			Exterior dim.			Interior Plate			Bolt size	# of bolts	Hinge	Ground stud	Encl. Weight	IP Rating
Depth	Part Number	H	W	D	H	W	D	Part#	H	W						
10D	N6P484810-W1DHDS4	48	48	10	53	53	12	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602410-W1DHDS4	60	24	10	65	29	12	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603010-W1DHDS4	60	30	10	65	35	12	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603610-W1DHDS4	60	36	10	65	41	12	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68
12D	N6P040412-W1DHDS4	4	4	12	7	7	13	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060612-W1DHDS4	6	6	12	9	9	13	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080812-W1DHDS4	8	8	12	11	11	13	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101012-W1DHDS4	10	10	12	13	13	13	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121212-W1DHDS4	12	12	12	15	15	13	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141412-W1DHDS4	14	14	12	17	17	13	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161612-W1DHDS4	16	16	12	19	19	13	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201612-W1DHDS4	20	16	12	24	20	14	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202012-W1DHDS4	20	20	12	24	24	14	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P242412-W1DHDS4	24	24	12	28	28	14	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302412-W1DHDS4	30	24	12	34	28	14	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303012-W1DHDS4	30	30	12	34	34	14	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362412-W1DHDS4	36	24	12	40	28	14	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363012-W1DHDS4	36	30	12	40	34	14	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363612-W1DHDS4	36	36	12	41	41	14	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P482412-W1DHDS4	48	24	12	53	29	14	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483012-W1DHDS4	48	30	12	53	35	14	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483612-W1DHDS4	48	36	12	53	41	14	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P484812-W1DHDS4	48	48	12	53	53	14	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602412-W1DHDS4	60	24	12	65	29	14	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603012-W1DHDS4	60	30	12	65	35	14	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603612-W1DHDS4	60	36	12	65	41	14	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68
16D	N6P040416-W1DHDS4	4	4	16	7	7	17	I6P0404-CS	2	2	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P060616-W1DHDS4	6	6	16	9	9	17	I6P0606-CS	4	4	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P080816-W1DHDS4	8	8	16	11	11	17	I6P0808-CS	6	6	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P101016-W1DHDS4	10	10	16	13	13	17	I6P1010-CS	8	8	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P121216-W1DHDS4	12	12	16	15	15	17	I6P1212-CS	10	10	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P141416-W1DHDS4	14	14	16	17	17	17	I6P1414-CS	12	12	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P161616-W1DHDS4	16	16	16	19	19	17	I6P1616-CS	14	14	3/8-16		Optional	1/4-20x1L		IP67/IP68
	N6P201616-W1DHDS4	20	16	16	24	20	18	I6P2016-CS	18	14	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P202016-W1DHDS4	20	20	16	24	24	18	I6P2020-CS	18	18	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P242416-W1DHDS4	24	24	16	28	28	18	I6P2424-CS	22	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P302416-W1DHDS4	30	24	16	34	28	18	I6P3024-CS	28	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P303016-W1DHDS4	30	30	16	34	34	18	I6P3030-CS	28	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P362416-W1DHDS4	36	24	16	40	28	18	I6P3624-CS	34	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363016-W1DHDS4	36	30	16	40	34	18	I6P3630-CS	34	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P363616-W1DHDS4	36	36	16	41	41	18	I6P3636-CS	34	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P482416-W1DHDS4	48	24	16	53	29	18	I6P4824-CS	46	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483016-W1DHDS4	48	30	16	53	35	18	I6P4830-CS	46	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P483616-W1DHDS4	48	36	16	53	41	18	I6P4836-CS	46	34	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P484816-W1DHDS4	48	48	16	53	53	18	I6P4848-CS	46	46	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P602416-W1DHDS4	60	24	16	65	29	18	I6P6024-CS	58	22	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603016-W1DHDS4	60	30	16	65	35	18	I6P6030-CS	58	28	1/2-13		Standard	3/8-16x1L		IP67/IP68
	N6P603616-W1DHDS4	60	36	16	65	41	18	I6P6036-CS	58	32	1/2-13		Standard	3/8-16x1L		IP67/IP68