



WORLD CLASS SOLUTIONS

STAINLESS STEEL JUNCTION & PULL BOX NEMA 4X/12 (IP66) UL LISTED

EXCELLENT ENCLOSURES

NEMACO
EXCELLENT ENCLOSURES



JUNCTION & PULL BOX APPLICATIONS:

NEMACO offers exceptional and rugged indoor & outdoor Junction and pull boxes with industry standard sub-panel. The boxes are weatherproof designed for all outdoor weather conditions including the hot dry desert, dust / sand storms, winter snow, frozen ice formation, and heavy rainfall from hurricanes. Nemaco junction and pull boxes have been installed for many applications: Highway Lighting Systems, Breweries & Dairies, General electrical contracting applications.

Nemaco's Type 4X products are designed and fabricated with 304 and 316L stainless steel. Both materials have ideal physical characteristics and advantages. In particular, the grade 316L stainless steel has more chrome molecules in the chemical composition and therefore it can provide more corrosion-resistant protection. Most engineers prefer to specify stainless steel for many electrical projects that require superior corrosion resistance.

INDUSTRY STANDARDS:

- cUL listed per CSA C22.2 No. 94; File Number E507642
- UL 50 and UL 50E; File Number E507642
- CSA C22.2 No. 94.1-15 and 94.2-15
- NEMA/EEMAC: Types 4, 4X, and 12
- IEC 60529 Type IP66
- Buy America Built America compliance



STANDARD FEATURES:

- All seams are fully welded and ground smooth.
- Stainless steel door clamp assemblies
- Hasp and staple for padlocking
- Powder coated sub-panel in white
- Ground studs on enclosure's door and body

ENCLOSURE SPECIFICATIONS:

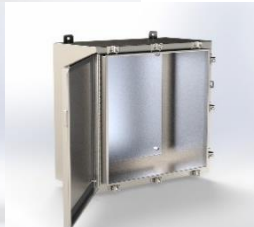
- Buy America Built America compliance
- #4 Grain Stainless Steel finish
- Stainless Steel passivation clean process
- NEMA 4/4X Gasket Door Seal for Water Resistance
- NEMA 4X Rated Door Clamps and Hardware
- Continuous Welded Enclosure Corner Seams
- 12 ga. steel construction on 60" tall and above
- 14 ga. steel construction on below 60" tall
- 1/4-20 ground studs on enclosure's door and body
- Foam-in-place gasket with 1-1/4" extra wide

ACCESSORIES and MODIFICATIONS:

- Top and side sunshield covers
- Custom powder coat colors
- 1/2" thk. (R3.2) Radiant Insulation
- Pad or Key lockable 3 pt. latch handle
- Welded or Removable lifting pads
- Stainless steel and Aluminum sub-panel
- Removable door hinge
- 19" EIA rack system
- Clear window kit (Non-UL option)
- Access cover plate with holes and cutouts
- Quad outlet box with receptacles
- Door stopper, 135 degree opening
- Door tamper switch
- Print pocket (large & small)
- Ground bonding strap
- Wall mounting brackets
- Floor mounting leg kit, 6" to 12" height
- 1,000 to 20,000 BTUH air-conditioned units
- 92 to 350 CFM filter fans (120V, low voltage)

304 STAINLESS STEEL JUCTION AND PULL BOXES**Sample Enclosure specification**

Part# N4X242412-W1S4
 UL listed - NEMA 4X Outdoor Enclosure
 Enclosure type: Wall-Mounted Cabinet
 Dim. 24" H x 24" W x 12" D
 Material: 304 Stainless Steel
 Material Thickness: 14 ga.
 Powder coat: None
 Front hinged door, cont. hinge
 NEMA 4X Clamps and hasp lockable
 (1) 20.5x20.5 interior plate, coated steel

**ENCLOSURE STANDARD FEATURES:**

- #4 Grain 304 stainless steel finish
- NEMA 4/4X Gasket Door Seal for Water Resistance
- NEMA 4 Rated Door Clamps and Hardware
- Continuous Welded Enclosure Corner Seams
- 12 ga. steel construction for 60" tall and above
- 14 ga. steel construction for enclosures below 60" tall
- 1/4-20 ground studs on enclosure's door and body
- Foam-in-place gasket with 1-1/4" extra wide

ACCESSORIES:

- Top and side sunshield covers
- Custom powder coat colors
- 1/2" thk. (R3.2) Radiant Insulation
- Pad or Key lockable 3 pt. latch handle
- Welded or Removable lifting pads
- Stainless steel and Aluminum sub-panel
- Removable door hinge
- Clear window kit (Non-UL option)
- Access cover plate with holes and cutouts
- Door stopper, 135 degree opening
- Door tamper switch
- Print pocket (large & small)

Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
4D	N4X121204-W1DS4	12	12	4	304SS	14 ga.	#4 Grain	16.05	IP1212-CS	8.5	8.5
	N4X141404-W1DS4	14	14	4	304SS	14 ga.	#4 Grain	20.16	IP1414-CS	10.5	10.5
	N4X161604-W1DS4	16	16	4	304SS	14 ga.	#4 Grain	24.72	IP1616-CS	12.5	12
	N4X201604-W1DS4	20	16	4	304SS	14 ga.	#4 Grain	29.67	IP2016-CS	16.5	12.5
	N4X202004-W1DS4	20	20	4	304SS	14 ga.	#4 Grain	35.68	IP2020-CS	16.5	16.5
	N4X242404-W1DS4	24	24	4	304SS	14 ga.	#4 Grain	48.02	IP2424-CS	20.5	20.5
	N4X302404-W1DS4	30	24	4	304SS	14 ga.	#4 Grain	58.72	IP3024-CS	26.5	20.5
	N4X303004-W1DS4	30	30	4	304SS	14 ga.	#4 Grain	70.92	IP3030-CS	26.5	26.5
	N4X362404-W1DS4	36	24	4	304SS	14 ga.	#4 Grain	68.9	IP3624-CS	32.5	20.5
	N4X363004-W1DS4	36	30	4	304SS	14 ga.	#4 Grain	83.16	IP3630-CS	32.5	26.5
	N4X363604-W1DS4	36	36	4	304SS	14 ga.	#4 Grain	97.62	IP3636-CS	32.5	32.5
	N4X482404-W1DS4	48	24	4	304SS	14 ga.	#4 Grain	89.12	IP4824-CS	44.5	20.5
	N4X483004-W1DS4	48	30	4	304SS	14 ga.	#4 Grain	107.51	IP4830-CS	44.5	26.5
	N4X483604-W1DS4	48	36	4	304SS	14 ga.	#4 Grain	126.09	IP4836-CS	44.5	32.5
	N4X603604-W1DS4	60	36	4	304SS	12 ga.	#4 Grain	204.38	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
6D	N4X121206-W1DS4	12	12	6	304SS	14 ga.	#4 Grain	18.2	IP1212-CS	8.5	8.5
	N4X141406-W1DS4	14	14	6	304SS	14 ga.	#4 Grain	22.67	IP1414-CS	10.5	10.5
	N4X161606-W1DS4	16	16	6	304SS	14 ga.	#4 Grain	27.6	IP1616-CS	12.5	12
	N4X201606-W1DS4	20	16	6	304SS	14 ga.	#4 Grain	32.9	IP2016-CS	16.5	12.5
	N4X202006-W1DS4	20	20	6	304SS	14 ga.	#4 Grain	39.28	IP2020-CS	16.5	16.5
	N4X242406-W1DS4	24	24	6	304SS	14 ga.	#4 Grain	52.34	IP2424-CS	20.5	20.5
	N4X302406-W1DS4	30	24	6	304SS	14 ga.	#4 Grain	63.58	IP3024-CS	26.5	20.5
	N4X303006-W1DS4	30	30	6	304SS	14 ga.	#4 Grain	76.32	IP3030-CS	26.5	26.5
	N4X362406-W1DS4	36	24	6	304SS	14 ga.	#4 Grain	74.31	IP3624-CS	32.5	20.5
	N4X363006-W1DS4	36	30	6	304SS	14 ga.	#4 Grain	89.11	IP3630-CS	32.5	26.5
	N4X363606-W1DS4	36	36	6	304SS	14 ga.	#4 Grain	104.11	IP3636-CS	32.5	32.5
	N4X482406-W1DS4	48	24	6	304SS	14 ga.	#4 Grain	95.61	IP4824-CS	44.5	20.5
	N4X483006-W1DS4	48	30	6	304SS	14 ga.	#4 Grain	114.54	IP4830-CS	44.5	26.5
	N4X483606-W1DS4	48	36	6	304SS	14 ga.	#4 Grain	133.66	IP4836-CS	44.5	32.5
	N4X603606-W1DS4	60	36	6	304SS	12 ga.	#4 Grain	216.49	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
8D	N4X121208-W1DS4	12	12	8	304SS	14 ga.	#4 Grain	20.35	IP1212-CS	8.5	8.5
	N4X141408-W1DS4	14	14	8	304SS	14 ga.	#4 Grain	25.18	IP1414-CS	10.5	10.5

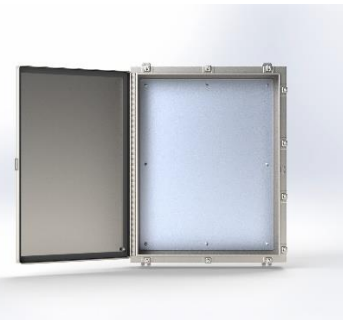
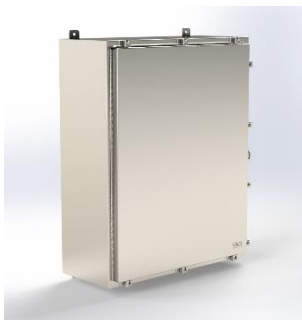
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Specifications are subject to change without notice. Nemaco N4X Junction Boxes (X1)

NEMA 4X (IP66) Stainless Steel - Junction Pull Boxes

Wall Mount Design

Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
8D	N4X161608-W1DS4	16	16	8	304SS	14 ga.	#4 Grain	30.47	IP1616-CS	12.5	12
	N4X201608-W1DS4	20	16	8	304SS	14 ga.	#4 Grain	36.14	IP2016-CS	16.5	12.5
	N4X202008-W1DS4	20	20	8	304SS	14 ga.	#4 Grain	42.87	IP2020-CS	16.5	16.5
	N4X242408-W1DS4	24	24	8	304SS	14 ga.	#4 Grain	56.66	IP2424-CS	20.5	20.5
	N4X302408-W1DS4	30	24	8	304SS	14 ga.	#4 Grain	68.44	IP3024-CS	26.5	20.5
	N4X303008-W1DS4	30	30	8	304SS	14 ga.	#4 Grain	81.72	IP3030-CS	26.5	26.5
	N4X362408-W1DS4	36	24	8	304SS	14 ga.	#4 Grain	79.71	IP3624-CS	32.5	20.5
	N4X363008-W1DS4	36	30	8	304SS	14 ga.	#4 Grain	95.05	IP3630-CS	32.5	26.5
	N4X363608-W1DS4	36	36	8	304SS	14 ga.	#4 Grain	110.59	IP3636-CS	32.5	32.5
	N4X482408-W1DS4	48	24	8	304SS	14 ga.	#4 Grain	102.1	IP4824-CS	44.5	20.5
	N4X483008-W1DS4	48	30	8	304SS	14 ga.	#4 Grain	121.57	IP4830-CS	44.5	26.5
	N4X483608-W1DS4	48	36	8	304SS	14 ga.	#4 Grain	141.24	IP4836-CS	44.5	32.5
	N4X603608-W1DS4	60	36	8	304SS	12 ga.	#4 Grain	228.6	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
10D	N4X121210-W1DS4	12	12	10	304SS	14 ga.	#4 Grain	22.5	IP1212-CS	8.5	8.5
	N4X141410-W1DS4	14	14	10	304SS	14 ga.	#4 Grain	27.69	IP1414-CS	10.5	10.5
	N4X161610-W1DS4	16	16	10	304SS	14 ga.	#4 Grain	33.34	IP1616-CS	12.5	12
	N4X201610-W1DS4	20	16	10	304SS	14 ga.	#4 Grain	39.38	IP2016-CS	16.5	12.5
	N4X202010-W1DS4	20	20	10	304SS	14 ga.	#4 Grain	46.47	IP2020-CS	16.5	16.5
	N4X242410-W1DS4	24	24	10	304SS	14 ga.	#4 Grain	60.98	IP2424-CS	20.5	20.5
	N4X302410-W1DS4	30	24	10	304SS	14 ga.	#4 Grain	73.31	IP3024-CS	26.5	20.5
	N4X303010-W1DS4	30	30	10	304SS	14 ga.	#4 Grain	87.13	IP3030-CS	26.5	26.5
	N4X362410-W1DS4	36	24	10	304SS	14 ga.	#4 Grain	85.11	IP3624-CS	32.5	20.5
	N4X363010-W1DS4	36	30	10	304SS	14 ga.	#4 Grain	101	IP3630-CS	32.5	26.5
	N4X363610-W1DS4	36	36	10	304SS	14 ga.	#4 Grain	117.08	IP3636-CS	32.5	32.5
	N4X482410-W1DS4	48	24	10	304SS	14 ga.	#4 Grain	108.58	IP4824-CS	44.5	20.5
	N4X483010-W1DS4	48	30	10	304SS	14 ga.	#4 Grain	128.6	IP4830-CS	44.5	26.5
	N4X483610-W1DS4	48	36	10	304SS	14 ga.	#4 Grain	148.81	IP4836-CS	44.5	32.5
	N4X603610-W1DS4	60	36	10	304SS	12 ga.	#4 Grain	240.71	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
12D	N4X121212-W1DS4	12	12	12	304SS	14 ga.	#4 Grain	24.65	IP1212-CS	8.5	8.5
	N4X141412-W1DS4	14	14	12	304SS	14 ga.	#4 Grain	30.21	IP1414-CS	10.5	10.5
	N4X161612-W1DS4	16	16	12	304SS	14 ga.	#4 Grain	36.22	IP1616-CS	12.5	12
	N4X201612-W1DS4	20	16	12	304SS	14 ga.	#4 Grain	42.61	IP2016-CS	16.5	12.5
	N4X202012-W1DS4	20	20	12	304SS	14 ga.	#4 Grain	50.07	IP2020-CS	16.5	16.5
	N4X242412-W1DS4	24	24	12	304SS	14 ga.	#4 Grain	65.3	IP2424-CS	20.5	20.5
	N4X302412-W1DS4	30	24	12	304SS	14 ga.	#4 Grain	78.17	IP3024-CS	26.5	20.5
	N4X303012-W1DS4	30	30	12	304SS	14 ga.	#4 Grain	92.53	IP3030-CS	26.5	26.5
	N4X362412-W1DS4	36	24	12	304SS	14 ga.	#4 Grain	90.52	IP3624-CS	32.5	20.5
	N4X363012-W1DS4	36	30	12	304SS	14 ga.	#4 Grain	106.94	IP3630-CS	32.5	26.5
	N4X363612-W1DS4	36	36	12	304SS	14 ga.	#4 Grain	123.57	IP3636-CS	32.5	32.5
	N4X482412-W1DS4	48	24	12	304SS	14 ga.	#4 Grain	115.07	IP4824-CS	44.5	20.5
	N4X483012-W1DS4	48	30	12	304SS	14 ga.	#4 Grain	135.63	IP4830-CS	44.5	26.5
	N4X483612-W1DS4	48	36	12	304SS	14 ga.	#4 Grain	156.38	IP4836-CS	44.5	32.5
	N4X603612-W1DS4	60	36	12	304SS	12 ga.	#4 Grain	252.82	IP6036-CS	56	32



NEMA 4X JUNCTION & PULL BOXES
304 STAINLESS STEEL PART# N4X362412-W1DS4

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316 STAINLESS STEEL JUCTION AND PULL BOXES**Sample Enclosure specification**

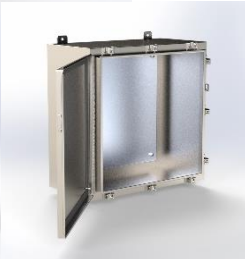
Part# N4X242412-W1S4
 UL listed - NEMA 4X Outdoor Enclosure
 Enclosure type: Wall-Mounted Cabinet
 Dim. 24" H x 24" W x 12" D
 Material: 304 Stainless Steel
 Material Thickness: 14 ga.
 Powder coat: None
 Front hinged door, cont. hinge
 NEMA 4X Clamps and hasp lockable
 (1) 20.5x20.5 interior plate, coated steel
 (4) Wall mount tabs

**STEEL ENCLOSURE STANDARD FEATURES:**

- #4 Grain 304 stainless steel finish
- NEMA 4/4X Gasket Door Seal for Water Resistance
- NEMA 4 Rated Door Clamps and Hardware
- Continuous Welded Enclosure Corner Seams
- 12 ga. steel construction for 60" tall and above
- 14 ga. steel construction for enclosures below 60" tall
- 1/4-20 ground studs on enclosure's door and body
- Foam-in-place gasket with 1-1/4" extra wide

ACCESSORIES:

- Top and side sunshield covers
- Custom powder coat colors
- 1/2" thk. (R3.2) Radiant Insulation
- Pad or Key lockable 3 pt. latch handle
- Welded or Removable lifting pads
- Stainless steel and Aluminum sub-panel
- Removable door hinge
- Clear window kit (Non-UL option)
- Access cover plate with holes and cutouts
- Door stopper, 135 degree opening
- Door tamper switch
- Print pocket (large & small)
- Ground bonding strap
- Wall mounting brackets



Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
4D	N4X121204-W1DS6	12	12	4	316SS	14 ga.	#4 Grain	16.05	IP1212-CS	8.5	8.5
	N4X141404-W1DS6	14	14	4	316SS	14 ga.	#4 Grain	20.16	IP1414-CS	10.5	10.5
	N4X161604-W1DS6	16	16	4	316SS	14 ga.	#4 Grain	24.72	IP1616-CS	12.5	12
	N4X201604-W1DS6	20	16	4	316SS	14 ga.	#4 Grain	29.67	IP2016-CS	16.5	12.5
	N4X202004-W1DS6	20	20	4	316SS	14 ga.	#4 Grain	35.68	IP2020-CS	16.5	16.5
	N4X242404-W1DS6	24	24	4	316SS	14 ga.	#4 Grain	48.02	IP2424-CS	20.5	20.5
	N4X302404-W1DS6	30	24	4	316SS	14 ga.	#4 Grain	58.72	IP3024-CS	26.5	20.5
	N4X303004-W1DS6	30	30	4	316SS	14 ga.	#4 Grain	70.92	IP3030-CS	26.5	26.5
	N4X362404-W1DS6	36	24	4	316SS	14 ga.	#4 Grain	68.9	IP3624-CS	32.5	20.5
	N4X363004-W1DS6	36	30	4	316SS	14 ga.	#4 Grain	83.16	IP3630-CS	32.5	26.5
	N4X363604-W1DS6	36	36	4	316SS	14 ga.	#4 Grain	97.62	IP3636-CS	32.5	32.5
	N4X482404-W1DS6	48	24	4	316SS	14 ga.	#4 Grain	89.12	IP4824-CS	44.5	20.5
	N4X483004-W1DS6	48	30	4	316SS	14 ga.	#4 Grain	107.51	IP4830-CS	44.5	26.5
	N4X483604-W1DS6	48	36	4	316SS	14 ga.	#4 Grain	126.09	IP4836-CS	44.5	32.5
	N4X603604-W1DS6	60	36	4	316SS	12 ga.	#4 Grain	204.38	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
6D	N4X121206-W1DS6	12	12	6	316SS	14 ga.	#4 Grain	18.2	IP1212-CS	8.5	8.5
	N4X141406-W1DS6	14	14	6	316SS	14 ga.	#4 Grain	22.67	IP1414-CS	10.5	10.5
	N4X161606-W1DS6	16	16	6	316SS	14 ga.	#4 Grain	27.6	IP1616-CS	12.5	12
	N4X201606-W1DS6	20	16	6	316SS	14 ga.	#4 Grain	32.9	IP2016-CS	16.5	12.5
	N4X202006-W1DS6	20	20	6	316SS	14 ga.	#4 Grain	39.28	IP2020-CS	16.5	16.5
	N4X242406-W1DS6	24	24	6	316SS	14 ga.	#4 Grain	52.34	IP2424-CS	20.5	20.5
	N4X302406-W1DS6	30	24	6	316SS	14 ga.	#4 Grain	63.58	IP3024-CS	26.5	20.5
	N4X303006-W1DS6	30	30	6	316SS	14 ga.	#4 Grain	76.32	IP3030-CS	26.5	26.5
	N4X362406-W1DS6	36	24	6	316SS	14 ga.	#4 Grain	74.31	IP3624-CS	32.5	20.5
	N4X363006-W1DS6	36	30	6	316SS	14 ga.	#4 Grain	89.11	IP3630-CS	32.5	26.5
	N4X363606-W1DS6	36	36	6	316SS	14 ga.	#4 Grain	104.11	IP3636-CS	32.5	32.5
	N4X482406-W1DS6	48	24	6	316SS	14 ga.	#4 Grain	95.61	IP4824-CS	44.5	20.5
	N4X483006-W1DS6	48	30	6	316SS	14 ga.	#4 Grain	114.54	IP4830-CS	44.5	26.5
	N4X483606-W1DS6	48	36	6	316SS	14 ga.	#4 Grain	133.66	IP4836-CS	44.5	32.5
	N4X603606-W1DS6	60	36	6	316SS	12 ga.	#4 Grain	216.49	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
8D	N4X121208-W1DS6	12	12	8	316SS	14 ga.	#4 Grain	20.35	IP1212-CS	8.5	8.5
	N4X141408-W1DS6	14	14	8	316SS	14 ga.	#4 Grain	25.18	IP1414-CS	10.5	10.5

NEMA 4X (IP66) Stainless Steel - Junction Pull Boxes

Wall Mount Design

Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
8D	N4X161608-W1DS6	16	16	8	316SS	14 ga.	#4 Grain	30.47	IP1616-CS	12.5	12
	N4X201608-W1DS6	20	16	8	316SS	14 ga.	#4 Grain	36.14	IP2016-CS	16.5	12.5
	N4X202008-W1DS6	20	20	8	316SS	14 ga.	#4 Grain	42.87	IP2020-CS	16.5	16.5
	N4X242408-W1DS6	24	24	8	316SS	14 ga.	#4 Grain	56.66	IP2424-CS	20.5	20.5
	N4X302408-W1DS6	30	24	8	316SS	14 ga.	#4 Grain	68.44	IP3024-CS	26.5	20.5
	N4X303008-W1DS6	30	30	8	316SS	14 ga.	#4 Grain	81.72	IP3030-CS	26.5	26.5
	N4X362408-W1DS6	36	24	8	316SS	14 ga.	#4 Grain	79.71	IP3624-CS	32.5	20.5
	N4X363008-W1DS6	36	30	8	316SS	14 ga.	#4 Grain	95.05	IP3630-CS	32.5	26.5
	N4X363608-W1DS6	36	36	8	316SS	14 ga.	#4 Grain	110.59	IP3636-CS	32.5	32.5
	N4X482408-W1DS6	48	24	8	316SS	14 ga.	#4 Grain	102.1	IP4824-CS	44.5	20.5
	N4X483008-W1DS6	48	30	8	316SS	14 ga.	#4 Grain	121.57	IP4830-CS	44.5	26.5
	N4X483608-W1DS6	48	36	8	316SS	14 ga.	#4 Grain	141.24	IP4836-CS	44.5	32.5
	N4X603608-W1DS6	60	36	8	316SS	12 ga.	#4 Grain	228.6	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
10D	N4X121210-W1DS6	12	12	10	316SS	14 ga.	#4 Grain	22.5	IP1212-CS	8.5	8.5
	N4X141410-W1DS6	14	14	10	316SS	14 ga.	#4 Grain	27.69	IP1414-CS	10.5	10.5
	N4X161610-W1DS6	16	16	10	316SS	14 ga.	#4 Grain	33.34	IP1616-CS	12.5	12
	N4X201610-W1DS6	20	16	10	316SS	14 ga.	#4 Grain	39.38	IP2016-CS	16.5	12.5
	N4X202010-W1DS6	20	20	10	316SS	14 ga.	#4 Grain	46.47	IP2020-CS	16.5	16.5
	N4X242410-W1DS6	24	24	10	316SS	14 ga.	#4 Grain	60.98	IP2424-CS	20.5	20.5
	N4X302410-W1DS6	30	24	10	316SS	14 ga.	#4 Grain	73.31	IP3024-CS	26.5	20.5
	N4X303010-W1DS6	30	30	10	316SS	14 ga.	#4 Grain	87.13	IP3030-CS	26.5	26.5
	N4X362410-W1DS6	36	24	10	316SS	14 ga.	#4 Grain	85.11	IP3624-CS	32.5	20.5
	N4X363010-W1DS6	36	30	10	316SS	14 ga.	#4 Grain	101	IP3630-CS	32.5	26.5
	N4X363610-W1DS6	36	36	10	316SS	14 ga.	#4 Grain	117.08	IP3636-CS	32.5	32.5
	N4X482410-W1DS6	48	24	10	316SS	14 ga.	#4 Grain	108.58	IP4824-CS	44.5	20.5
	N4X483010-W1DS6	48	30	10	316SS	14 ga.	#4 Grain	128.6	IP4830-CS	44.5	26.5
	N4X483610-W1DS6	48	36	10	316SS	14 ga.	#4 Grain	148.81	IP4836-CS	44.5	32.5
	N4X603610-W1DS6	60	36	10	316SS	12 ga.	#4 Grain	240.71	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
12D	N4X121212-W1DS6	12	12	12	316SS	14 ga.	#4 Grain	24.65	IP1212-CS	8.5	8.5
	N4X141412-W1DS6	14	14	12	316SS	14 ga.	#4 Grain	30.21	IP1414-CS	10.5	10.5
	N4X161612-W1DS6	16	16	12	316SS	14 ga.	#4 Grain	36.22	IP1616-CS	12.5	12
	N4X201612-W1DS6	20	16	12	316SS	14 ga.	#4 Grain	42.61	IP2016-CS	16.5	12.5
	N4X202012-W1DS6	20	20	12	316SS	14 ga.	#4 Grain	50.07	IP2020-CS	16.5	16.5
	N4X242412-W1DS6	24	24	12	316SS	14 ga.	#4 Grain	65.3	IP2424-CS	20.5	20.5
	N4X302412-W1DS6	30	24	12	316SS	14 ga.	#4 Grain	78.17	IP3024-CS	26.5	20.5
	N4X303012-W1DS6	30	30	12	316SS	14 ga.	#4 Grain	92.53	IP3030-CS	26.5	26.5
	N4X362412-W1DS6	36	24	12	316SS	14 ga.	#4 Grain	90.52	IP3624-CS	32.5	20.5
	N4X363012-W1DS6	36	30	12	316SS	14 ga.	#4 Grain	106.94	IP3630-CS	32.5	26.5
	N4X363612-W1DS6	36	36	12	316SS	14 ga.	#4 Grain	123.57	IP3636-CS	32.5	32.5
	N4X482412-W1DS6	48	24	12	316SS	14 ga.	#4 Grain	115.07	IP4824-CS	44.5	20.5
	N4X483012-W1DS6	48	30	12	316SS	14 ga.	#4 Grain	135.63	IP4830-CS	44.5	26.5
	N4X483612-W1DS6	48	36	12	316SS	14 ga.	#4 Grain	156.38	IP4836-CS	44.5	32.5
	N4X603612-W1DS6	60	36	12	316SS	12 ga.	#4 Grain	252.82	IP6036-CS	56	32



NEMA 4X JUNCTION & PULL BOXES
316 STAINLESS STEEL PART# N4X182408-W1DS6