



WORLD CLASS SOLUTIONS

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

Strong & Durable Steel
Outdoor Weatherproof
Climate Control Options

NEMACO
EXCELLENT ENCLOSURES



JUNCTION & /PULL BOX APPLICATIONS:

NEMACO offers exceptional and rugged indoor & outdoor Junction & 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 4 products are designed and fabricated with galvanized steel and 5052 aluminum. Both materials have ideal physical characteristics and advantages. However, with its weight distinct advantage of Aluminum, it is much easier to transport to field locations and install by work crews. Furthermore, aluminum has great heat transfer properties which powder-coat powder bonds (adheres) to aluminum easily.

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



STANDARD FEATURES:

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

ENCLOSURE SPECIFICATIONS:

- Galvanized steel or 5052 Aluminum constructions
- NEMA 4/4X Gasket Door Seal for Water Resistance
- NEMA 4 Rated Door Clamps and Hardware
- Continuous Welded Enclosure Corner Seams
- 12 ga. steel and 0.125" aluminum construction for 60" tall and above
- 14 ga. steel and 0.090" aluminum 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 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)

POWDER COATED STEEL JUCTION AND PULL BOXES**Sample Enclosure specification**

Part# N4-242412-W1DCS
 UL listed - NEMA 4 Outdoor Enclosure
 Enclosure type: Wall-Mounted Cabinet
 Dim. 24" H x 24" W x 12" D
 Material: Powder coated steel
 Material Thickness: 14 ga.
 Powder coat: ANSI 61 Gray
 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:**

- Galvanneal steel construction
- 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	N4-121204-W1DCS	12	12	4	Galv. Steel	14 ga.	ANSI 61	15.91	IP1212-CS	8.5	8.5
	N4-141404-W1DCS	14	14	4	Galv. Steel	14 ga.	ANSI 61	19.96	IP1414-CS	10.5	10.5
	N4-161604-W1DCS	16	16	4	Galv. Steel	14 ga.	ANSI 61	24.46	IP1616-CS	12.5	12
	N4-201604-W1DCS	20	16	4	Galv. Steel	14 ga.	ANSI 61	29.34	IP2016-CS	16.5	12.5
	N4-202004-W1DCS	20	20	4	Galv. Steel	14 ga.	ANSI 61	35.26	IP2020-CS	16.5	16.5
	N4-242404-W1DCS	24	24	4	Galv. Steel	14 ga.	ANSI 61	47.44	IP2424-CS	20.5	20.5
	N4-302404-W1DCS	30	24	4	Galv. Steel	14 ga.	ANSI 61	58	IP3024-CS	26.5	20.5
	N4-303004-W1DCS	30	30	4	Galv. Steel	14 ga.	ANSI 61	70.03	IP3030-CS	26.5	26.5
	N4-362404-W1DCS	36	24	4	Galv. Steel	14 ga.	ANSI 61	68.05	IP3624-CS	32.5	20.5
	N4-363004-W1DCS	36	30	4	Galv. Steel	14 ga.	ANSI 61	82.12	IP3630-CS	32.5	26.5
	N4-363604-W1DCS	36	36	4	Galv. Steel	14 ga.	ANSI 61	96.38	IP3636-CS	32.5	32.5
	N4-482404-W1DCS	48	24	4	Galv. Steel	14 ga.	ANSI 61	87.99	IP4824-CS	44.5	20.5
	N4-483004-W1DCS	48	30	4	Galv. Steel	14 ga.	ANSI 61	106.14	IP4830-CS	44.5	26.5
	N4-483604-W1DCS	48	36	4	Galv. Steel	14 ga.	ANSI 61	124.48	IP4836-CS	44.5	32.5
	N4-603604-W1DCS	60	36	4	Galv. Steel	12 ga.	ANSI 61	201.58	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
6D	N4-121206-W1DCS	12	12	6	Galv. Steel	14 ga.	ANSI 61	18.02	IP1212-CS	8.5	8.5
	N4-141406-W1DCS	14	14	6	Galv. Steel	14 ga.	ANSI 61	22.43	IP1414-CS	10.5	10.5
	N4-161606-W1DCS	16	16	6	Galv. Steel	14 ga.	ANSI 61	27.29	IP1616-CS	12.5	12
	N4-201606-W1DCS	20	16	6	Galv. Steel	14 ga.	ANSI 61	32.52	IP2016-CS	16.5	12.5
	N4-202006-W1DCS	20	20	6	Galv. Steel	14 ga.	ANSI 61	38.8	IP2020-CS	16.5	16.5
	N4-242406-W1DCS	24	24	6	Galv. Steel	14 ga.	ANSI 61	51.69	IP2424-CS	20.5	20.5
	N4-302406-W1DCS	30	24	6	Galv. Steel	14 ga.	ANSI 61	62.78	IP3024-CS	26.5	20.5
	N4-303006-W1DCS	30	30	6	Galv. Steel	14 ga.	ANSI 61	75.35	IP3030-CS	26.5	26.5
	N4-362406-W1DCS	36	24	6	Galv. Steel	14 ga.	ANSI 61	73.36	IP3624-CS	32.5	20.5
	N4-363006-W1DCS	36	30	6	Galv. Steel	14 ga.	ANSI 61	87.97	IP3630-CS	32.5	26.5
	N4-363606-W1DCS	36	36	6	Galv. Steel	14 ga.	ANSI 61	102.76	IP3636-CS	32.5	32.5
	N4-482406-W1DCS	48	24	6	Galv. Steel	14 ga.	ANSI 61	94.37	IP4824-CS	44.5	20.5
	N4-483006-W1DCS	48	30	6	Galv. Steel	14 ga.	ANSI 61	113.05	IP4830-CS	44.5	26.5
	N4-483606-W1DCS	48	36	6	Galv. Steel	14 ga.	ANSI 61	131.92	IP4836-CS	44.5	32.5
	N4-603606-W1DCS	60	36	6	Galv. Steel	12 ga.	ANSI 61	213.49	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
8D	N4-121208-W1DCS	12	12	8	Galv. Steel	14 ga.	ANSI 61	20.14	IP1212-CS	8.5	8.5
	N4-141408-W1DCS	14	14	8	Galv. Steel	14 ga.	ANSI 61	24.9	IP1414-CS	10.5	10.5

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Specifications are subject to change without notice. Ref: Nemaco N4 Junctions Boxes (X1)

Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
8D	N4-161608-W1DCS	16	16	8	Galv. Steel	14 ga.	ANSI 61	30.11	IP1616-CS	12.5	12
	N4-201608-W1DCS	20	16	8	Galv. Steel	14 ga.	ANSI 61	35.7	IP2016-CS	16.5	12.5
	N4-202008-W1DCS	20	20	8	Galv. Steel	14 ga.	ANSI 61	42.34	IP2020-CS	16.5	16.5
	N4-242408-W1DCS	24	24	8	Galv. Steel	14 ga.	ANSI 61	55.94	IP2424-CS	20.5	20.5
	N4-302408-W1DCS	30	24	8	Galv. Steel	14 ga.	ANSI 61	67.57	IP3024-CS	26.5	20.5
	N4-303008-W1DCS	30	30	8	Galv. Steel	14 ga.	ANSI 61	80.67	IP3030-CS	26.5	26.5
	N4-362408-W1DCS	36	24	8	Galv. Steel	14 ga.	ANSI 61	78.68	IP3624-CS	32.5	20.5
	N4-363008-W1DCS	36	30	8	Galv. Steel	14 ga.	ANSI 61	93.82	IP3630-CS	32.5	26.5
	N4-363608-W1DCS	36	36	8	Galv. Steel	14 ga.	ANSI 61	109.14	IP3636-CS	32.5	32.5
	N4-482408-W1DCS	48	24	8	Galv. Steel	14 ga.	ANSI 61	100.76	IP4824-CS	44.5	20.5
	N4-483008-W1DCS	48	30	8	Galv. Steel	14 ga.	ANSI 61	119.97	IP4830-CS	44.5	26.5
	N4-483608-W1DCS	48	36	8	Galv. Steel	14 ga.	ANSI 61	139.37	IP4836-CS	44.5	32.5
	N4-603608-W1DCS	60	36	8	Galv. Steel	12 ga.	ANSI 61	225.4	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
10D	N4-121210-W1DCS	12	12	10	Galv. Steel	14 ga.	ANSI 61	22.26	IP1212-CS	8.5	8.5
	N4-141410-W1DCS	14	14	10	Galv. Steel	14 ga.	ANSI 61	27.37	IP1414-CS	10.5	10.5
	N4-161610-W1DCS	16	16	10	Galv. Steel	14 ga.	ANSI 61	32.94	IP1616-CS	12.5	12
	N4-201610-W1DCS	20	16	10	Galv. Steel	14 ga.	ANSI 61	38.89	IP2016-CS	16.5	12.5
	N4-202010-W1DCS	20	20	10	Galv. Steel	14 ga.	ANSI 61	45.88	IP2020-CS	16.5	16.5
	N4-242410-W1DCS	24	24	10	Galv. Steel	14 ga.	ANSI 61	60.19	IP2424-CS	20.5	20.5
	N4-302410-W1DCS	30	24	10	Galv. Steel	14 ga.	ANSI 61	72.35	IP3024-CS	26.5	20.5
	N4-303010-W1DCS	30	30	10	Galv. Steel	14 ga.	ANSI 61	85.98	IP3030-CS	26.5	26.5
	N4-362410-W1DCS	36	24	10	Galv. Steel	14 ga.	ANSI 61	83.99	IP3624-CS	32.5	20.5
	N4-363010-W1DCS	36	30	10	Galv. Steel	14 ga.	ANSI 61	99.66	IP3630-CS	32.5	26.5
	N4-363610-W1DCS	36	36	10	Galv. Steel	14 ga.	ANSI 61	115.52	IP3636-CS	32.5	32.5
	N4-482410-W1DCS	48	24	10	Galv. Steel	14 ga.	ANSI 61	107.14	IP4824-CS	44.5	20.5
	N4-483010-W1DCS	48	30	10	Galv. Steel	14 ga.	ANSI 61	126.88	IP4830-CS	44.5	26.5
	N4-483610-W1DCS	48	36	10	Galv. Steel	14 ga.	ANSI 61	146.82	IP4836-CS	44.5	32.5
	N4-603610-W1DCS	60	36	10	Galv. Steel	12 ga.	ANSI 61	237.31	IP6036-CS	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
12D	N4-121212-W1DCS	12	12	12	Galv. Steel	14 ga.	ANSI 61	24.37	IP1212-CS	8.5	8.5
	N4-141412-W1DCS	14	14	12	Galv. Steel	14 ga.	ANSI 61	29.85	IP1414-CS	10.5	10.5
	N4-161612-W1DCS	16	16	12	Galv. Steel	14 ga.	ANSI 61	35.77	IP1616-CS	12.5	12
	N4-201612-W1DCS	20	16	12	Galv. Steel	14 ga.	ANSI 61	42.07	IP2016-CS	16.5	12.5
	N4-202012-W1DCS	20	20	12	Galv. Steel	14 ga.	ANSI 61	49.42	IP2020-CS	16.5	16.5
	N4-242412-W1DCS	24	24	12	Galv. Steel	14 ga.	ANSI 61	64.44	IP2424-CS	20.5	20.5
	N4-302412-W1DCS	30	24	12	Galv. Steel	14 ga.	ANSI 61	77.13	IP3024-CS	26.5	20.5
	N4-303012-W1DCS	30	30	12	Galv. Steel	14 ga.	ANSI 61	91.3	IP3030-CS	26.5	26.5
	N4-362412-W1DCS	36	24	12	Galv. Steel	14 ga.	ANSI 61	89.31	IP3624-CS	32.5	20.5
	N4-363012-W1DCS	36	30	12	Galv. Steel	14 ga.	ANSI 61	105.51	IP3630-CS	32.5	26.5
	N4-363612-W1DCS	36	36	12	Galv. Steel	14 ga.	ANSI 61	121.91	IP3636-CS	32.5	32.5
	N4-482412-W1DCS	48	24	12	Galv. Steel	14 ga.	ANSI 61	113.52	IP4824-CS	44.5	20.5
	N4-483012-W1DCS	48	30	12	Galv. Steel	14 ga.	ANSI 61	133.8	IP4830-CS	44.5	26.5
	N4-483612-W1DCS	48	36	12	Galv. Steel	14 ga.	ANSI 61	154.27	IP4836-CS	44.5	32.5
	N4-603612-W1DCS	60	36	12	Galv. Steel	12 ga.	ANSI 61	249.23	IP6036-CS	56	32



NEMA 4 JUNCTION & PULL BOXES
61 GRAY POWDER COATED STEEL PART# N4-362412-W1DCS

POWDER COATED ALUMINUM JUCTION AND PULL BOXES**Sample Enclosure specification**

Part# N4-242412-W1DAL
 UL listed - NEMA 4 Outdoor Enclosure
 Enclosure type: Wall-Mounted Cabinet
 Dim. 24" H x 24" W x 12" D
 Material: Powder coated Aluminum
 Material Thickness: 0.090"
 Powder coat: Standard White
 Front hinged door, cont. hinge
 NEMA 4X Clamps and hasp lockable
 (1) 20.5x20.5 interior plate, coated steel
 (4) Wall mount tabs

**ALUMINUM ENCLOSURE STANDARD FEATURES:**

- 5052 Aluminum construction
- NEMA 4/4X Gasket Door Seal for Water Resistance
- NEMA 4 Rated Door Clamps and Hardware
- Continuous Welded Enclosure Corner Seams
- 0.125" aluminum construction for 60" tall and above
- 0.090" aluminum 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



Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
4D	N4-121204-W1DAL	12	12	4	5052 Aluminum	0.09	ANSI 70	7.05	IP1212-AL	8.5	8.5
	N4-141404-W1DAL	14	14	4	5052 Aluminum	0.09	ANSI 70	8.98	IP1414-AL	10.5	10.5
	N4-161604-W1DAL	16	16	4	5052 Aluminum	0.09	ANSI 70	11.14	IP1616-AL	12.5	12
	N4-201604-W1DAL	20	16	4	5052 Aluminum	0.09	ANSI 70	13.48	IP2016-AL	16.5	12.5
	N4-202004-W1DAL	20	20	4	5052 Aluminum	0.09	ANSI 70	15.87	IP2020-AL	16.5	16.5
	N4-242404-W1DAL	24	24	4	5052 Aluminum	0.09	ANSI 70	21.65	IP2424-AL	20.5	20.5
	N4-302404-W1DAL	30	24	4	5052 Aluminum	0.09	ANSI 70	27.92	IP3024-AL	26.5	20.5
	N4-303004-W1DAL	30	30	4	5052 Aluminum	0.09	ANSI 70	34	IP3030-AL	26.5	26.5
	N4-362404-W1DAL	36	24	4	5052 Aluminum	0.09	ANSI 70	32.93	IP3624-AL	32.5	20.5
	N4-363004-W1DAL	36	30	4	5052 Aluminum	0.09	ANSI 70	40.08	IP3630-AL	32.5	26.5
	N4-363604-W1DAL	36	36	4	5052 Aluminum	0.09	ANSI 70	47.23	IP3636-AL	32.5	32.5
	N4-482404-W1DAL	48	24	4	5052 Aluminum	0.09	ANSI 70	41.78	IP4824-AL	44.5	20.5
	N4-483004-W1DAL	48	30	4	5052 Aluminum	0.09	ANSI 70	52.18	IP4830-AL	44.5	26.5
	N4-483604-W1DAL	48	36	4	5052 Aluminum	0.09	ANSI 70	59.49	IP4836-AL	44.5	32.5
	N4-603604-W1DAL	60	36	4	5052 Aluminum	0.125	ANSI 70	94.48	IP6036-AL	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
6D	N4-121206-W1DAL	12	12	6	5052 Aluminum	0.09	ANSI 70	7.89	IP1212-AL	8.5	8.5
	N4-141406-W1DAL	14	14	6	5052 Aluminum	0.09	ANSI 70	9.95	IP1414-AL	10.5	10.5
	N4-161606-W1DAL	16	16	6	5052 Aluminum	0.09	ANSI 70	12.25	IP1616-AL	12.5	12
	N4-201606-W1DAL	20	16	6	5052 Aluminum	0.09	ANSI 70	14.74	IP2016-AL	16.5	12.5
	N4-202006-W1DAL	20	20	6	5052 Aluminum	0.09	ANSI 70	17.27	IP2020-AL	16.5	16.5
	N4-242406-W1DAL	24	24	6	5052 Aluminum	0.09	ANSI 70	23.33	IP2424-AL	20.5	20.5
	N4-302406-W1DAL	30	24	6	5052 Aluminum	0.09	ANSI 70	29.81	IP3024-AL	26.5	20.5
	N4-303006-W1DAL	30	30	6	5052 Aluminum	0.09	ANSI 70	36.1	IP3030-AL	26.5	26.5
	N4-362406-W1DAL	36	24	6	5052 Aluminum	0.09	ANSI 70	35.03	IP3624-AL	32.5	20.5
	N4-363006-W1DAL	36	30	6	5052 Aluminum	0.09	ANSI 70	42.39	IP3630-AL	32.5	26.5
	N4-363606-W1DAL	36	36	6	5052 Aluminum	0.09	ANSI 70	49.75	IP3636-AL	32.5	32.5
	N4-482406-W1DAL	48	24	6	5052 Aluminum	0.09	ANSI 70	44.3	IP4824-AL	44.5	20.5
	N4-483006-W1DAL	48	30	6	5052 Aluminum	0.09	ANSI 70	54.91	IP4830-AL	44.5	26.5
	N4-483606-W1DAL	48	36	6	5052 Aluminum	0.09	ANSI 70	62.43	IP4836-AL	44.5	32.5
	N4-603606-W1DAL	60	36	6	5052 Aluminum	0.125	ANSI 70	99.15	IP6036-AL	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
8D	N4-121208-W1DAL	12	12	8	5052 Aluminum	0.09	ANSI 70	8.73	IP1212-AL	8.5	8.5
	N4-141408-W1DAL	14	14	8	5052 Aluminum	0.09	ANSI 70	10.93	IP1414-AL	10.5	10.5

Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
8D	N4-161608-W1DAL	16	16	8	5052 Aluminum	0.09	ANSI 70	13.37	IP1616-AL	12.5	12
	N4-201608-W1DAL	20	16	8	5052 Aluminum	0.09	ANSI 70	16	IP2016-AL	16.5	12.5
	N4-202008-W1DAL	20	20	8	5052 Aluminum	0.09	ANSI 70	18.66	IP2020-AL	16.5	16.5
	N4-242408-W1DAL	24	24	8	5052 Aluminum	0.09	ANSI 70	25.01	IP2424-AL	20.5	20.5
	N4-302408-W1DAL	30	24	8	5052 Aluminum	0.09	ANSI 70	31.7	IP3024-AL	26.5	20.5
	N4-303008-W1DAL	30	30	8	5052 Aluminum	0.09	ANSI 70	38.2	IP3030-AL	26.5	26.5
	N4-362408-W1DAL	36	24	8	5052 Aluminum	0.09	ANSI 70	37.13	IP3624-AL	32.5	20.5
	N4-363008-W1DAL	36	30	8	5052 Aluminum	0.09	ANSI 70	44.7	IP3630-AL	32.5	26.5
	N4-363608-W1DAL	36	36	8	5052 Aluminum	0.09	ANSI 70	52.27	IP3636-AL	32.5	32.5
	N4-482408-W1DAL	48	24	8	5052 Aluminum	0.09	ANSI 70	46.83	IP4824-AL	44.5	20.5
	N4-483008-W1DAL	48	30	8	5052 Aluminum	0.09	ANSI 70	57.64	IP4830-AL	44.5	26.5
	N4-483608-W1DAL	48	36	8	5052 Aluminum	0.09	ANSI 70	65.37	IP4836-AL	44.5	32.5
	N4-603608-W1DAL	60	36	8	5052 Aluminum	0.125	ANSI 70	103.81	IP6036-AL	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
10D	N4-121210-W1DAL	12	12	10	5052 Aluminum	0.09	ANSI 70	9.56	IP1212-AL	8.5	8.5
	N4-141410-W1DAL	14	14	10	5052 Aluminum	0.09	ANSI 70	11.9	IP1414-AL	10.5	10.5
	N4-161610-W1DAL	16	16	10	5052 Aluminum	0.09	ANSI 70	14.49	IP1616-AL	12.5	12
	N4-201610-W1DAL	20	16	10	5052 Aluminum	0.09	ANSI 70	17.25	IP2016-AL	16.5	12.5
	N4-202010-W1DAL	20	20	10	5052 Aluminum	0.09	ANSI 70	20.06	IP2020-AL	16.5	16.5
	N4-242410-W1DAL	24	24	10	5052 Aluminum	0.09	ANSI 70	26.69	IP2424-AL	20.5	20.5
	N4-302410-W1DAL	30	24	10	5052 Aluminum	0.09	ANSI 70	33.59	IP3024-AL	26.5	20.5
	N4-303010-W1DAL	30	30	10	5052 Aluminum	0.09	ANSI 70	40.3	IP3030-AL	26.5	26.5
	N4-362410-W1DAL	36	24	10	5052 Aluminum	0.09	ANSI 70	39.23	IP3624-AL	32.5	20.5
	N4-363010-W1DAL	36	30	10	5052 Aluminum	0.09	ANSI 70	47.01	IP3630-AL	32.5	26.5
	N4-363610-W1DAL	36	36	10	5052 Aluminum	0.09	ANSI 70	54.79	IP3636-AL	32.5	32.5
	N4-482410-W1DAL	48	24	10	5052 Aluminum	0.09	ANSI 70	49.35	IP4824-AL	44.5	20.5
	N4-483010-W1DAL	48	30	10	5052 Aluminum	0.09	ANSI 70	60.37	IP4830-AL	44.5	26.5
	N4-483610-W1DAL	48	36	10	5052 Aluminum	0.09	ANSI 70	68.32	IP4836-AL	44.5	32.5
	N4-603610-W1DAL	60	36	10	5052 Aluminum	0.125	ANSI 70	108.48	IP6036-AL	56	32
Encl. Depth	Part Number	H	W	D	Material	Matl. Thk.	Std. finish	Encl. Weight	Sub Panel#	Dim.	
12D	N4-121212-W1DAL	12	12	12	5052 Aluminum	0.09	ANSI 70	10.4	IP1212-AL	8.5	8.5
	N4-141412-W1DAL	14	14	12	5052 Aluminum	0.09	ANSI 70	12.88	IP1414-AL	10.5	10.5
	N4-161612-W1DAL	16	16	12	5052 Aluminum	0.09	ANSI 70	15.6	IP1616-AL	12.5	12
	N4-201612-W1DAL	20	16	12	5052 Aluminum	0.09	ANSI 70	18.51	IP2016-AL	16.5	12.5
	N4-202012-W1DAL	20	20	12	5052 Aluminum	0.09	ANSI 70	21.46	IP2020-AL	16.5	16.5
	N4-242412-W1DAL	24	24	12	5052 Aluminum	0.09	ANSI 70	28.37	IP2424-AL	20.5	20.5
	N4-302412-W1DAL	30	24	12	5052 Aluminum	0.09	ANSI 70	35.48	IP3024-AL	26.5	20.5
	N4-303012-W1DAL	30	30	12	5052 Aluminum	0.09	ANSI 70	42.4	IP3030-AL	26.5	26.5
	N4-362412-W1DAL	36	24	12	5052 Aluminum	0.09	ANSI 70	41.33	IP3624-AL	32.5	20.5
	N4-363012-W1DAL	36	30	12	5052 Aluminum	0.09	ANSI 70	49.32	IP3630-AL	32.5	26.5
	N4-363612-W1DAL	36	36	12	5052 Aluminum	0.09	ANSI 70	57.31	IP3636-AL	32.5	32.5
	N4-482412-W1DAL	48	24	12	5052 Aluminum	0.09	ANSI 70	51.87	IP4824-AL	44.5	20.5
	N4-483012-W1DAL	48	30	12	5052 Aluminum	0.09	ANSI 70	63.11	IP4830-AL	44.5	26.5
	N4-483612-W1DAL	48	36	12	5052 Aluminum	0.09	ANSI 70	71.26	IP4836-AL	44.5	32.5
	N4-603612-W1DAL	60	36	12	5052 Aluminum	0.125	ANSI 70	113.15	IP6036-AL	56	32



NEMA 4 JUNCTION & PULL BOXES
WHITE POWDER COATED ALUMINUM
PART# N4-362412-W1DAL