

Single Bay Mobile 19" EIA Server Rack Cabinet

SERVERPRO™ 4 SERIES

IP66

NEMA 4/12

Applications

NEMACO™'s powder-coated NEMA 4 mobile 19" rack enclosures are built for installations that require weatherproof rack protection with the flexibility to reposition equipment without tools or structural modification. Rear straight caster wheels and front swivel caster wheels with locking brakes allow free movement across concrete slabs and raised equipment floors, then lock in place for stable stationary operation. This makes them the preferred choice for temporary deployments, staging environments, equipment rooms where layouts change frequently, and any application where fixed anchoring is not practical.

These enclosures are deployed across security and surveillance systems, radar installations, SCADA and process control networks, satellite telecom infrastructure, power plants, fiber optic nodes, and data acquisition systems for commercial and military applications. The dual-door configuration provides independent front and rear access without repositioning the cabinet, with both doors opening to a full 135 degrees.

Industry Standard

- UL 50 and UL 50E; File Number E507642
- cUL Listed per CSA C22.2 No. 94; 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

Specifications

NEMA 4/12 (IP66) rated

NEMA 4 gasket door seal for water resistance

NEMA 4-rated door hardware and latches

Precision-fit door with foam-in-place gasket and easy-turn latch

Continuous welded enclosure corner seams

12-gauge steel on enclosures 60" tall and above

14-gauge steel on enclosures under 60" tall

EIA-standard 19" rack rails in 12-gauge coated steel

#10-32 tapped holes on rack rails (powder coated)

Fully adjustable rack system with sliding rack rail tracks

2-post and 4-post rack rail configurations available

1/4-20 x 3/4 interior ground studs on enclosure door and body

Foam-in-place gasket, 1.25" wide

Heavy-duty 3-point latch padlock handle

Padlockable hasp and staple

Heavy-duty stainless door hinge, removable

Lifting pad-eyes welded to top

Powder coat in White, 61 Gray, 70 Gray, and Black; custom colors available



Standard Features

Mobile Caster System

Front swivel caster wheels with locking brake and rear straight caster wheels allow free repositioning across concrete and raised floors, with positive locking for stable stationary operation

Dual-Door Access

Self-supporting on concrete slabs, raised floors, or outdoor pads with no wall anchoring required

Fully Adjustable Rack System

19" EIA adjustable rack rails with sliding depth adjustment to accommodate varying equipment configurations

Precision Door Seal

NEMA 4 gasket door seal with precision-fit door and easy-turn latch for consistent water resistance

Fully Welded Seams

All corner seams are continuously welded and ground smooth for a clean, sealed enclosure

Ground Studs

1/4-20 ground studs on door and body for proper bonding and grounding

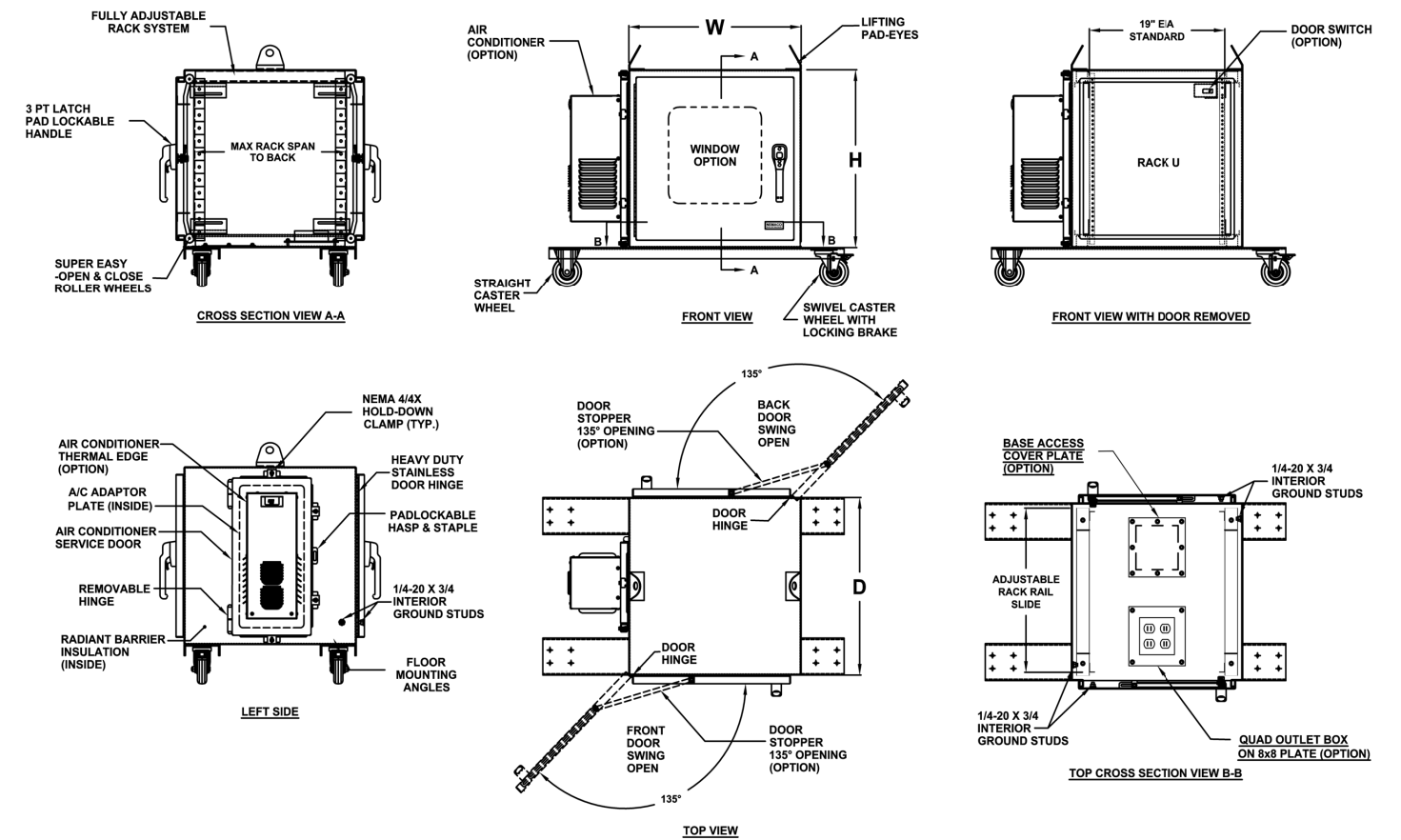
Heavy-Duty Hardware

3-point latch padlock handles with heavy-duty lifting pads welded to top

Radiant Barrier Insulation

Standard 1/2" thick (R3.2) insulation provides thermal protection for outdoor installations

Reference



Part Number Decoder

N4

24

24

24

-

F

2D

CS

19

RATING

N4 - NEMA 4 N4X - NEMA 4X

HEIGHT (inch)

Available Options: 24 , 30 , 36 , 42 , 48 , 54 , 60 , 66 , 72

WIDTH (inch)

Available Options: 24

DEPTH (inch)

Available Options: 24 , 30 , 36 , 42

TYPE

19 - 19" EIA Rack System

MATERIAL

CS - Coated Steel AL - Coated Aluminum
S4 - 304 Stainless Steel S6 - 316 Stainless Steel

DOOR

1D - 1 Front Door 2D - 1 Front and 1 Rear Door

MOUNTING

W - Wall Mount F - Floor Mount FS - Free Standing M - Mobile

Drawing Table (Galvanized Steel)

Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	16D	N4-242416-M1DCS19	12 RU	24	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Mobile	126.49
Front		N4-302416-M1DCS19	15 RU	30	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Mobile	140.61
Front		N4-362416-M1DCS19	18 RU	36	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Mobile	153.94
Front		N4-422416-M1DCS19	22 RU	42	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Mobile	167.4
Front		N4-482416-M1DCS19	25 RU	48	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Mobile	212.49
Front		N4-542416-M1DCS19	29 RU	54	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Mobile	229.17
Front		N4-602416-M1DCS19	32 RU	60	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Mobile	244.9
Front		N4-662416-M1DCS19	36 RU	66	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Mobile	266.31
Front		N4-722416-M1DCS19	39 RU	72	24	16	14.5	19" EIA	Galv. Steel	14 ga.	Mobile	282.58

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Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	20D	N4-242420-M1DCS19	12 RU	24	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Mobile	140.64
Front		N4-302420-M1DCS19	15 RU	30	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Mobile	157.57
Front		N4-362420-M1DCS19	18 RU	36	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Mobile	172.22
Front		N4-422420-M1DCS19	22 RU	42	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Mobile	186.17
Front		N4-482420-M1DCS19	25 RU	48	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Mobile	235.07
Front		N4-542420-M1DCS19	29 RU	54	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Mobile	253.04
Front		N4-602420-M1DCS19	32 RU	60	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Mobile	270.05
Front		N4-662420-M1DCS19	36 RU	66	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Mobile	294.15
Front		N4-722420-M1DCS19	39 RU	72	24	20	18.5	19" EIA	Galv. Steel	14 ga.	Mobile	310.27
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	24D	N4-242424-M1DCS19	12 RU	24	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Mobile	151.96
Front		N4-302424-M1DCS19	15 RU	30	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Mobile	170.83
Front		N4-362424-M1DCS19	18 RU	36	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Mobile	186.66
Front		N4-422424-M1DCS19	22 RU	42	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Mobile	202.54
Front		N4-482424-M1DCS19	25 RU	48	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Mobile	254.67
Front		N4-542424-M1DCS19	29 RU	54	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Mobile	273.92
Front		N4-602424-M1DCS19	32 RU	60	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Mobile	292.2
Front		N4-662424-M1DCS19	36 RU	66	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Mobile	318.99
Front		N4-722424-M1DCS19	39 RU	72	24	24	22.5	19" EIA	Galv. Steel	14 ga.	Mobile	336.39
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	30D	N4-242430-M1DCS19	12 RU	24	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Mobile	168.93
Front		N4-302430-M1DCS19	15 RU	30	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Mobile	189.4
Front		N4-362430-M1DCS19	18 RU	36	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Mobile	206.83
Front		N4-422430-M1DCS19	22 RU	42	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Mobile	224.31
Front		N4-482430-M1DCS19	25 RU	48	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Mobile	283.13
Front		N4-542430-M1DCS19	29 RU	54	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Mobile	304.29
Front		N4-602430-M1DCS19	32 RU	60	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Mobile	324.5
Front		N4-662430-M1DCS19	36 RU	66	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Mobile	355.31
Front		N4-722430-M1DCS19	39 RU	72	24	30	28.5	19" EIA	Galv. Steel	14 ga.	Mobile	374.63
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	24D	N4-242424-M2DCS19	12 RU	24	24	24	21	19" EIA	Galv. Steel	14 ga.	Mobile	165.8
Front/Rear		N4-302424-M2DCS19	15 RU	30	24	24	21	19" EIA	Galv. Steel	14 ga.	Mobile	186.89
Front/Rear		N4-362424-M2DCS19	18 RU	36	24	24	21	19" EIA	Galv. Steel	14 ga.	Mobile	203.45
Front/Rear		N4-422424-M2DCS19	22 RU	42	24	24	21	19" EIA	Galv. Steel	14 ga.	Mobile	220.79
Front/Rear		N4-482424-M2DCS19	25 RU	48	24	24	21	19" EIA	Galv. Steel	14 ga.	Mobile	277.27
Front/Rear		N4-542424-M2DCS19	29 RU	54	24	24	21	19" EIA	Galv. Steel	14 ga.	Mobile	298.39
Front/Rear		N4-602424-M2DCS19	32 RU	60	24	24	21	19" EIA	Galv. Steel	14 ga.	Mobile	318.41
Front/Rear		N4-662424-M2DCS19	36 RU	66	24	24	21	19" EIA	Galv. Steel	14 ga.	Mobile	347.76
Front/Rear		N4-722424-M2DCS19	39 RU	72	24	24	21	19" EIA	Galv. Steel	14 ga.	Mobile	366.89
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	30D	N4-242430-M2DCS19	12 RU	24	24	30	27	19" EIA	Galv. Steel	14 ga.	Mobile	182.77
Front/Rear		N4-302430-M2DCS19	15 RU	30	24	30	27	19" EIA	Galv. Steel	14 ga.	Mobile	205.46
Front/Rear		N4-362430-M2DCS19	18 RU	36	24	30	27	19" EIA	Galv. Steel	14 ga.	Mobile	223.62
Front/Rear		N4-422430-M2DCS19	22 RU	42	24	30	27	19" EIA	Galv. Steel	14 ga.	Mobile	242.55
Front/Rear		N4-482430-M2DCS19	25 RU	48	24	30	27	19" EIA	Galv. Steel	14 ga.	Mobile	305.72
Front/Rear		N4-542430-M2DCS19	29 RU	54	24	30	27	19" EIA	Galv. Steel	14 ga.	Mobile	328.77
Front/Rear		N4-602430-M2DCS19	32 RU	60	24	30	27	19" EIA	Galv. Steel	14 ga.	Mobile	350.7
Front/Rear		N4-662430-M2DCS19	36 RU	66	24	30	27	19" EIA	Galv. Steel	14 ga.	Mobile	384.09
Front/Rear		N4-722430-M2DCS19	39 RU	72	24	30	27	19" EIA	Galv. Steel	14 ga.	Mobile	405.13

Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	36D	N4-242436-M2DCS19	12 RU	24	24	36	33	19" EIA	Galv. Steel	14 ga.	Mobile	199.74
Front/Rear		N4-302436-M2DCS19	15 RU	30	24	36	33	19" EIA	Galv. Steel	14 ga.	Mobile	224.03
Front/Rear		N4-362436-M2DCS19	18 RU	36	24	36	33	19" EIA	Galv. Steel	14 ga.	Mobile	243.79
Front/Rear		N4-422436-M2DCS19	22 RU	42	24	36	33	19" EIA	Galv. Steel	14 ga.	Mobile	264.32
Front/Rear		N4-482436-M2DCS19	25 RU	48	24	36	33	19" EIA	Galv. Steel	14 ga.	Mobile	334.18
Front/Rear		N4-542436-M2DCS19	29 RU	54	24	36	33	19" EIA	Galv. Steel	14 ga.	Mobile	359.14
Front/Rear		N4-602436-M2DCS19	32 RU	60	24	36	33	19" EIA	Galv. Steel	14 ga.	Mobile	383
Front/Rear		N4-662436-M2DCS19	36 RU	66	24	36	33	19" EIA	Galv. Steel	14 ga.	Mobile	420.41
Front/Rear		N4-722436-M2DCS19	39 RU	72	24	36	33	19" EIA	Galv. Steel	14 ga.	Mobile	443.38
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	42D	N4-242442-M2DCS19	12 RU	24	24	42	39	19" EIA	Galv. Steel	14 ga.	Mobile	216.71
Front/Rear		N4-302442-M2DCS19	15 RU	30	24	42	39	19" EIA	Galv. Steel	14 ga.	Mobile	242.59
Front/Rear		N4-362442-M2DCS19	18 RU	36	24	42	39	19" EIA	Galv. Steel	14 ga.	Mobile	263.96
Front/Rear		N4-422442-M2DCS19	22 RU	42	24	42	39	19" EIA	Galv. Steel	14 ga.	Mobile	286.09
Front/Rear		N4-482442-M2DCS19	25 RU	48	24	42	39	19" EIA	Galv. Steel	14 ga.	Mobile	362.64
Front/Rear		N4-542442-M2DCS19	29 RU	54	24	42	39	19" EIA	Galv. Steel	14 ga.	Mobile	389.52
Front/Rear		N4-602442-M2DCS19	32 RU	60	24	42	39	19" EIA	Galv. Steel	14 ga.	Mobile	415.29
Front/Rear		N4-662442-M2DCS19	36 RU	66	24	42	39	19" EIA	Galv. Steel	14 ga.	Mobile	456.73
Front/Rear		N4-722442-M2DCS19	39 RU	72	24	42	39	19" EIA	Galv. Steel	14 ga.	Mobile	481.62

Drawing Table (Aluminum)

Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	16D	N4-242416-M1DAL19	12 RU	24	24	16	14.5	19" EIA	Aluminum	0.09	Mobile	82.55
Front		N4-302416-M1DAL19	15 RU	30	24	16	14.5	19" EIA	Aluminum	0.09	Mobile	89.36
Front		N4-362416-M1DAL19	18 RU	36	24	16	14.5	19" EIA	Aluminum	0.09	Mobile	94.42
Front		N4-422416-M1DAL19	22 RU	42	24	16	14.5	19" EIA	Aluminum	0.125	Mobile	115.15
Front		N4-482416-M1DAL19	25 RU	48	24	16	14.5	19" EIA	Aluminum	0.125	Mobile	122.27
Front		N4-542416-M1DAL19	29 RU	54	24	16	14.5	19" EIA	Aluminum	0.125	Mobile	130.03
Front		N4-602416-M1DAL19	32 RU	60	24	16	14.5	19" EIA	Aluminum	0.125	Mobile	136.96
Front		N4-662416-M1DAL19	36 RU	66	24	16	14.5	19" EIA	Aluminum	0.125	Mobile	149.57
Front		N4-722416-M1DAL19	39 RU	72	24	16	14.5	19" EIA	Aluminum	0.125	Mobile	157.03
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	20D	N4-242420-M1DAL19	12 RU	24	24	20	18.5	19" EIA	Aluminum	0.09	Mobile	91.64
Front		N4-302420-M1DAL19	15 RU	30	24	20	18.5	19" EIA	Aluminum	0.09	Mobile	99.17
Front		N4-362420-M1DAL19	18 RU	36	24	20	18.5	19" EIA	Aluminum	0.09	Mobile	104.72
Front		N4-422420-M1DAL19	22 RU	42	24	20	18.5	19" EIA	Aluminum	0.125	Mobile	127.53
Front		N4-482420-M1DAL19	25 RU	48	24	20	18.5	19" EIA	Aluminum	0.125	Mobile	135.32
Front		N4-542420-M1DAL19	29 RU	54	24	20	18.5	19" EIA	Aluminum	0.125	Mobile	143.66
Front		N4-602420-M1DAL19	32 RU	60	24	20	18.5	19" EIA	Aluminum	0.125	Mobile	151.18
Front		N4-662420-M1DAL19	36 RU	66	24	20	18.5	19" EIA	Aluminum	0.125	Mobile	165.78
Front		N4-722420-M1DAL19	39 RU	72	24	20	18.5	19" EIA	Aluminum	0.125	Mobile	173.3
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	24D	N4-242424-M1DAL19	12 RU	24	24	24	22.5	19" EIA	Aluminum	0.09	Mobile	97.81
Front		N4-302424-M1DAL19	15 RU	30	24	24	22.5	19" EIA	Aluminum	0.09	Mobile	105.91
Front		N4-362424-M1DAL19	18 RU	36	24	24	22.5	19" EIA	Aluminum	0.09	Mobile	111.91
Front		N4-422424-M1DAL19	22 RU	42	24	24	22.5	19" EIA	Aluminum	0.125	Mobile	137.07
Front		N4-482424-M1DAL19	25 RU	48	24	24	22.5	19" EIA	Aluminum	0.125	Mobile	145.38
Front		N4-542424-M1DAL19	29 RU	54	24	24	22.5	19" EIA	Aluminum	0.125	Mobile	154.31
Front		N4-602424-M1DAL19	32 RU	60	24	24	22.5	19" EIA	Aluminum	0.125	Mobile	162.41
Front		N4-662424-M1DAL19	36 RU	66	24	24	22.5	19" EIA	Aluminum	0.125	Mobile	179
Front		N4-722424-M1DAL19	39 RU	72	24	24	22.5	19" EIA	Aluminum	0.125	Mobile	187.11

Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front	30D	N4-242430-M1DAL19	12 RU	24	24	30	28.5	19" EIA	Aluminum	0.09	Mobile	107.07
Front		N4-302430-M1DAL19	15 RU	30	24	30	28.5	19" EIA	Aluminum	0.09	Mobile	115.79
Front		N4-362430-M1DAL19	18 RU	36	24	30	28.5	19" EIA	Aluminum	0.09	Mobile	122.43
Front		N4-422430-M1DAL19	22 RU	42	24	30	28.5	19" EIA	Aluminum	0.125	Mobile	150.91
Front		N4-482430-M1DAL19	25 RU	48	24	30	28.5	19" EIA	Aluminum	0.125	Mobile	160.1
Front		N4-542430-M1DAL19	29 RU	54	24	30	28.5	19" EIA	Aluminum	0.125	Mobile	169.9
Front		N4-602430-M1DAL19	32 RU	60	24	30	28.5	19" EIA	Aluminum	0.125	Mobile	178.88
Front		N4-662430-M1DAL19	36 RU	66	24	30	28.5	19" EIA	Aluminum	0.125	Mobile	198.46
Front		N4-722430-M1DAL19	39 RU	72	24	30	28.5	19" EIA	Aluminum	0.125	Mobile	207.44
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	24D	N4-242424-M2DAL19	12 RU	24	24	24	21	19" EIA	Aluminum	0.09	Mobile	108.4
Front/Rear		N4-302424-M2DAL19	15 RU	30	24	24	21	19" EIA	Aluminum	0.09	Mobile	117.52
Front/Rear		N4-362424-M2DAL19	18 RU	36	24	24	21	19" EIA	Aluminum	0.09	Mobile	124.54
Front/Rear		N4-422424-M2DAL19	22 RU	42	24	24	21	19" EIA	Aluminum	0.125	Mobile	151.65
Front/Rear		N4-482424-M2DAL19	25 RU	48	24	24	21	19" EIA	Aluminum	0.125	Mobile	161.22
Front/Rear		N4-542424-M2DAL19	29 RU	54	24	24	21	19" EIA	Aluminum	0.125	Mobile	171.4
Front/Rear		N4-602424-M2DAL19	32 RU	60	24	24	21	19" EIA	Aluminum	0.125	Mobile	180.62
Front/Rear		N4-662424-M2DAL19	36 RU	66	24	24	21	19" EIA	Aluminum	0.125	Mobile	199.17
Front/Rear		N4-722424-M2DAL19	39 RU	72	24	24	21	19" EIA	Aluminum	0.125	Mobile	208.39
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	30D	N4-242430-M2DAL19	12 RU	24	24	30	27	19" EIA	Aluminum	0.09	Mobile	117.65
Front/Rear		N4-302430-M2DAL19	15 RU	30	24	30	27	19" EIA	Aluminum	0.09	Mobile	127.41
Front/Rear		N4-362430-M2DAL19	18 RU	36	24	30	27	19" EIA	Aluminum	0.09	Mobile	135.06
Front/Rear		N4-422430-M2DAL19	22 RU	42	24	30	27	19" EIA	Aluminum	0.125	Mobile	165.48
Front/Rear		N4-482430-M2DAL19	25 RU	48	24	30	27	19" EIA	Aluminum	0.125	Mobile	175.93
Front/Rear		N4-542430-M2DAL19	29 RU	54	24	30	27	19" EIA	Aluminum	0.125	Mobile	186.99
Front/Rear		N4-602430-M2DAL19	32 RU	60	24	30	27	19" EIA	Aluminum	0.125	Mobile	197.09
Front/Rear		N4-662430-M2DAL19	36 RU	66	24	30	27	19" EIA	Aluminum	0.125	Mobile	218.63
Front/Rear		N4-722430-M2DAL19	39 RU	72	24	30	27	19" EIA	Aluminum	0.125	Mobile	228.73
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	36D	N4-242436-M2DAL19	12 RU	24	24	36	33	19" EIA	Aluminum	0.09	Mobile	126.91
Front/Rear		N4-302436-M2DAL19	15 RU	30	24	36	33	19" EIA	Aluminum	0.09	Mobile	137.3
Front/Rear		N4-362436-M2DAL19	18 RU	36	24	36	33	19" EIA	Aluminum	0.09	Mobile	145.58
Front/Rear		N4-422436-M2DAL19	22 RU	42	24	36	33	19" EIA	Aluminum	0.125	Mobile	179.32
Front/Rear		N4-482436-M2DAL19	25 RU	48	24	36	33	19" EIA	Aluminum	0.125	Mobile	190.65
Front/Rear		N4-542436-M2DAL19	29 RU	54	24	36	33	19" EIA	Aluminum	0.125	Mobile	202.59
Front/Rear		N4-602436-M2DAL19	32 RU	60	24	36	33	19" EIA	Aluminum	0.125	Mobile	213.56
Front/Rear		N4-662436-M2DAL19	36 RU	66	24	36	33	19" EIA	Aluminum	0.125	Mobile	238.09
Front/Rear		N4-722436-M2DAL19	39 RU	72	24	36	33	19" EIA	Aluminum	0.125	Mobile	249.06
Door Access	Encl. Depth	Part Number	Rack U	H	W	D	Max. Span	Rack Type	Material	Matl. Thk.	Mounting	Encl. Weight
Front/Rear	42D	N4-242442-M2DAL19	12 RU	24	24	42	39	19" EIA	Aluminum	0.09	Mobile	136.16
Front/Rear		N4-302442-M2DAL19	15 RU	30	24	42	39	19" EIA	Aluminum	0.09	Mobile	147.18
Front/Rear		N4-362442-M2DAL19	18 RU	36	24	42	39	19" EIA	Aluminum	0.09	Mobile	156.09
Front/Rear		N4-422442-M2DAL19	22 RU	42	24	42	39	19" EIA	Aluminum	0.125	Mobile	193.16
Front/Rear		N4-482442-M2DAL19	25 RU	48	24	42	39	19" EIA	Aluminum	0.125	Mobile	205.36
Front/Rear		N4-542442-M2DAL19	29 RU	54	24	42	39	19" EIA	Aluminum	0.125	Mobile	218.18
Front/Rear		N4-602442-M2DAL19	32 RU	60	24	42	39	19" EIA	Aluminum	0.125	Mobile	230.03
Front/Rear		N4-662442-M2DAL19	36 RU	66	24	42	39	19" EIA	Aluminum	0.125	Mobile	257.55
Front/Rear		N4-722442-M2DAL19	39 RU	72	24	42	39	19" EIA	Aluminum	0.125	Mobile	269.4

19" EIA Server Rack Enclosure

Accessories & Options



19" EIA Stainless Steel Rack Rails

Stainless steel vertical rack rails conform to 19" EIA-310 spacing to support standard rack-mount equipment inside the enclosure.



19" EIA Horizontal Busbar

A horizontal busbar mounts across the top of the rack rail assembly to provide a centralized grounding and bonding point for rack-mounted equipment.



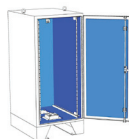
Air Conditioner Hatch Door

A pre-cut hatch panel with integrated mounting frame accommodates a side-mount air conditioning unit without compromising the enclosure's weatherproof seal.



Air Conditioned Unit

A side-mount air conditioning unit maintains stable internal temperatures in high-heat or direct-sun installations.



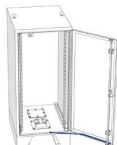
Barrier Insulation

Interior insulation panels line the back wall and door to reduce heat transfer and condensation risk in outdoor and temperature-variable environments.



Contact Door Switch

A door-mounted contact switch detects open or closed status to trigger alarms, lighting, or remote monitoring systems when the enclosure is accessed.



Door Stopper / Ground Strap

Holds the door open at a fixed angle during servicing while maintaining a continuous ground path between the door and cabinet body.



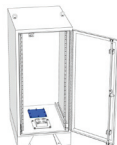
Filtered Fans

A filtered fan assembly provides positive-pressure ventilation, drawing outside air through replaceable filter fan to cool internal components while blocking dust and debris.



Floor Mounting Kit

A steel base and anchor kit secures the enclosure to a concrete pad or raised floor with pre-drilled anchor points and leveling provisions.



Gasketed Cover / Gland Plate

A gasketed gland plate seals cable entry points at the enclosure floor while maintaining ingress protection rating across multiple conduit or cable pass-throughs.



Key Lockable Handle

A key-lockable handle restricts enclosure access to authorized personnel, available in keyed-alike or keyed-different configurations.



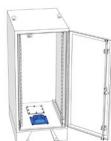
NEMA 4/4X Clamps and Lockable Hasp

Draw-action clamps distribute clamping force evenly around the door perimeter to maintain a watertight seal, with a lockable hasp for padlock compatibility.



Print Pocket

A door-mounted document pocket keeps wiring diagrams, equipment specs, or maintenance records accessible inside the enclosure for field reference.



Quad Outlet Box

A floor-mounted four-outlet power box provides convenient AC power distribution to rack-mounted equipment without external hardware.



Removable Lifting Pads

Threaded lifting eye bolts install into the enclosure top for rigging and crane lifts, then remove cleanly after installation to restore the flat-top profile.



Sunshield Cover

An extended metal canopy mounts over the enclosure top to shade the cabinet from direct solar load, reducing internal temperature rise in outdoor installations.



Window Glass Door (Non-UL Option)

A tempered glass window panel allows visual inspection of rack-mounted equipment status without opening the enclosure; not available on UL Listed configurations.