

Project :

Date :

Cat No :

Type :

Notes :

Volts :

### Application:

This Nema 4 cabinet assembly houses DC power supplies or controllers (0-10V, DMX512 or other types) allowing to control several LED fixtures. The cabinet will be factory assembled with one or several DC power supplies and controllers with corresponding fuses based on the selected amperage draw.

### Housing:

Body and cover are formed from 16 gauge steel. Smooth, continuously welded seams without knockouts, cutouts or holes. Formed lip on enclosure to exclude flowing liquids and contaminants. 14 gauge welded brackets provide for enclosure mounting. Quarter turn latches formed from black zinc diecast. Models include a removable 14 gauge galvanized inner panel. Internal threaded weld studs are provided for mounting inner panels.

### Finish:

Electrostatically applied powder coat on pre-treated surface, color grey ANSI/ASA61. Inner panels are unpainted galvanized steel.

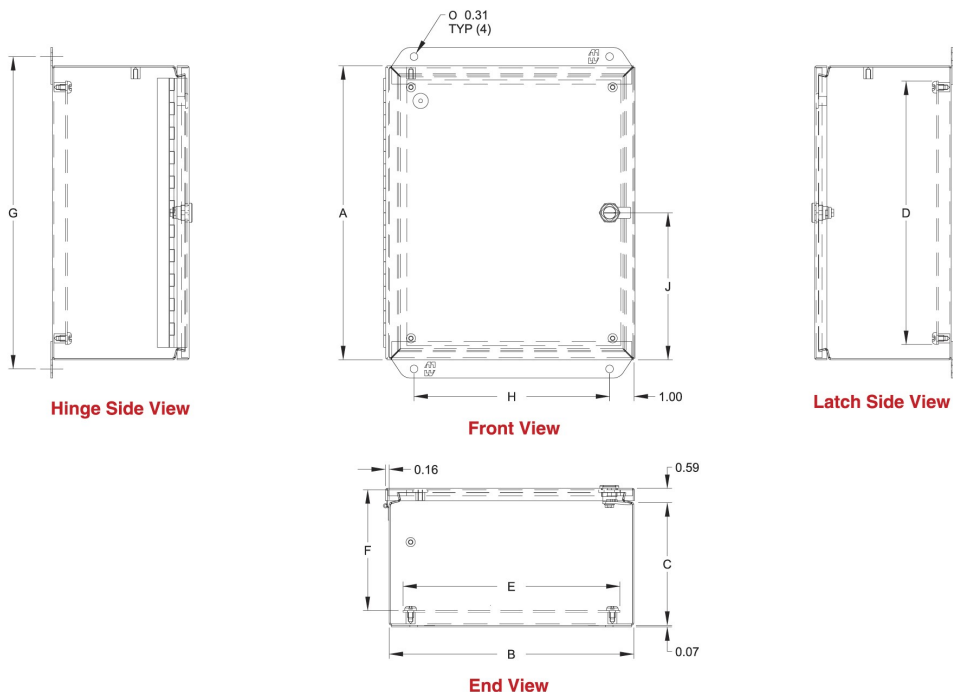


Image as example

### Certification

Conforms to ANSI/UL standards UL-1598  
Certified to CAN/CSA standard C22.2 No 250.0

	DIMENSION inches									MAXIMUM WATTAGE
	A	B	C	H	G	D	E	J	F	
NEMA 4 080804	8	8	4	6	8.75	6.75	6.88	4	3.92	max 2 power supplies 145W total
NEMA 4 101006	10	10	6	6	10.75	8.75	8.88	5	5.92	max 2 power supplies 226W total
NEMA 4 121006	12	10	5	10	12.75	10.75	10.88	6	5.92	max 3 power supplies 326W total
NEMA 4 161408	16	14	8	12	16.75	14.75	12.88	8	7.92	max 3 power supplies 580W total



### Natech Industrie

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This specification is valid as of 2015-11 and is subject to change without notice. Please confirm with the manufacturer before placing an order.  
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