

GE

Spectra Series® Switchboards NEMA 3R Enclosure



The new Spectra Series Switchboard NEMA 3R enclosure design offers improved ratings, a smaller size and proven reliability across the entire product line.

- Reduced section height
- Galvanized end caps, doors and rear covers
- Screens behind louvers now standard
- 110 MPH wind rating standard



imagination at work

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Standard features

- Meets UL 50 standard
- Flat roof
- Section height 91"
- Floor sills 1.5"
- Front and rear venting
- Galvanized end caps, louvered doors and rear covers
- Single door 15"W – 35"W
- Double door 40"W – 60"W
- Wind stop on each door
- 3-point latch with padlock provision
- Standard lifting brackets (under end-caps)
- Front extensions (5" & 10")
- 110 MPH wind rating

Options

- Gasketing
- Fluorescent light and 120-volt, 15-amp grounded convenience outlet
- Rodent guards
- Rear doors with wind stops
- Inside, movable, 4-way hoist and trolley (walk-in only)
- Busway entrance
- 130 MPH wind rating
- Filters



Spectra Series is a registered trademark of the General Electric Company.

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use conditions.

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