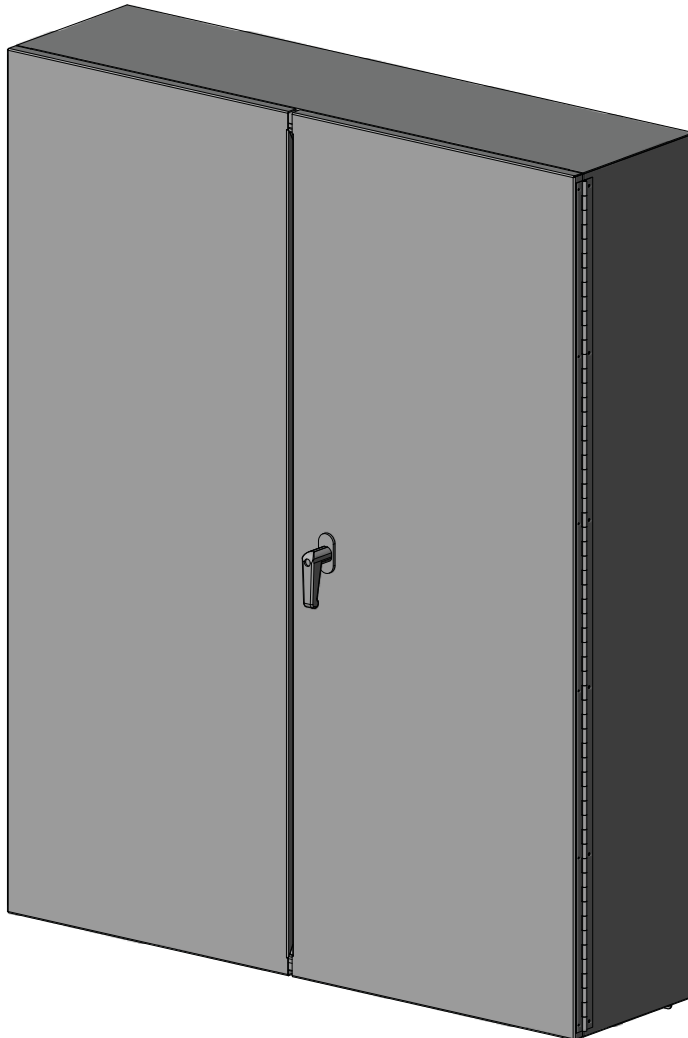


This indoor NEMA 12 rated enclosure is similar to the EDP 15 but with an overlapping double door design. It is ideal for maintaining electrical devices in a dust-free environment, with its door gasket ensuring that components stay clean and contaminant-free within.



Features

- Carbon steel construction
- Powder-coated ASA 61 Grey
- NEMA 12 rated
- Padlockable 3-point latch mechanism on door
- Overlapping door configuration with no center mullion
- Stainless steel piano hinges
- Full backpan

Specifications

- ETL certified to applicable CSA and UL standards

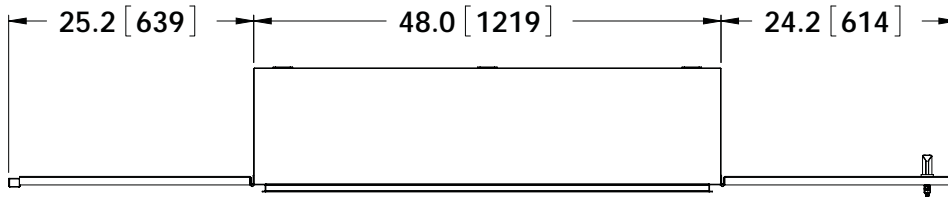
Optional Components

- Heater and thermostat
- Fan and thermostat
- Styrofoam insulation
- Shelves
- Security handle cover
- Electrical controls/power distribution
- Custom powder coat colours

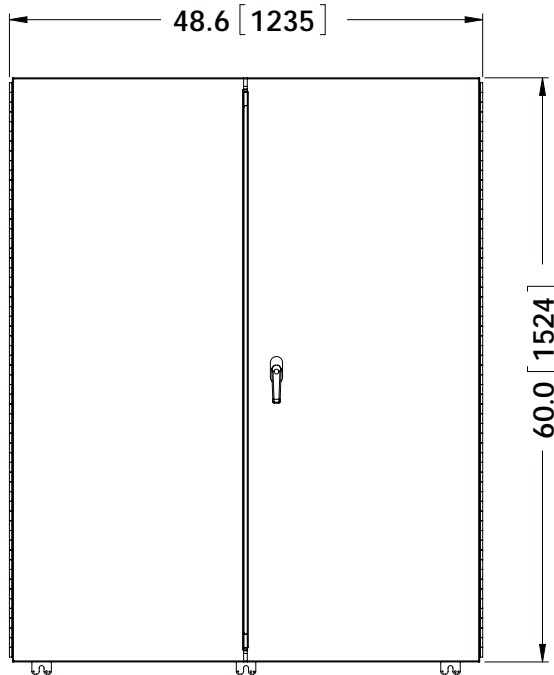
Benefits

This is an example of the double door style of enclosure in our NEMA 12 family. Multiple sizes and configurations can be produced to suit your specific application. This cabinet is usually powder coated ASA 61 Grey but additional colours are available.

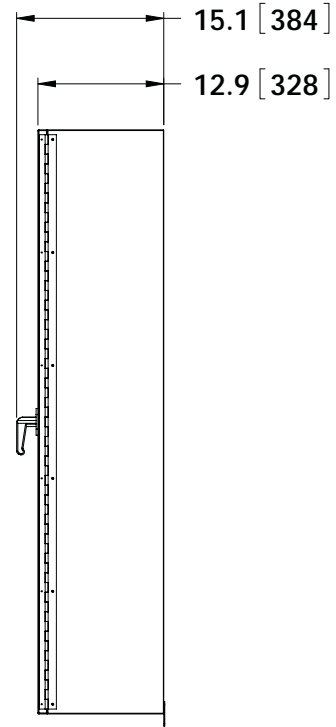




TOP VIEW
(DOORS OPEN)



FRONT VIEW



SIDE VIEW

ELECTRICAL/
CONTROL CABINETS

PART NUMBER	HEIGHT	WIDTH	DEPTH	MATERIAL
EDP16C	60"	48"	12"	CARBON STEEL

ADDITIONAL OPTIONS
HEATER AND THERMOSTAT
FAN AND THERMOSTAT
INSULATION
SHELVES

CONSULT FACTORY FOR ALL OPTIONAL CONFIGURATIONS