





SCALE 1:6

ATevo battery chargers built into special NEMA-1 Style-5054 enclosures can be installed into relay racks which feature standard 23in/584mm EIA hole spacing. A separate accessory (EI0193-50) is required to rack-mount the Style-5054 enclosure, which is normally D

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- 2. The rack must be strong enough to properly support the weight of the ATevo. See the Weight Table located in Section 1.6.1 of the
- 3. Note placement of conduit entrances. Make sure the knockouts on the sides the Style-5054 enclosure are accessible after it is rack

- 7. If two (2) chargers are to be mounted into rack, one (1) on top of another, allower 6in / 152mm clearance on tom and bottom for

8. Mounting hardware for attaching the charger w/ brackets to the relay rack is not supplied by charger manufacturer.

- See the diagram to the right for Style-5054 enclosure rack-mounting configuration and dimensions. Follow the directions below.
- 4. Provide at least 6in / 152mm of free air space above and below the ATevo Series charger enclosure in the rack for venting.

2. Refer to the outline drawings in Appendix B of the ATevo Series battery charger Operating and Service Instructions for Style-5054

