

shall be considered as a single-motor unit unless the name plate is otherwise marked. When marked to indicate two or more motors, see Section 430-53.

(c) Each room air conditioning unit, regardless of current rating, shall be served by an individual circuit of not less than No. 12 wire.

83-66. New Section 422-45 added.

A new Section 422-45 is hereby added to the 1968 National Electrical Code adopted by this Chapter to follow immediately after Section 422-44 thereof, and to read as follows:

G. Provision for Electric Dryers 422-45 Circuit Requirements. Every electric clothes dryer shall be served by an individual circuit of not less than No. 8 wire.

83-67. Section 520-4 amended.

Section 520-4 of the 1968 National Electrical Code adopted by this Chapter is hereby amended to read as follows:

520-4. Wiring Method.

The wiring method shall be metal raceways, Type ALS cable or Type MI cable except as follows:

Exception No. 1. As provided in Article 640, Sound Reproduction, in Article 800, Communication Circuits, and in Article 725 for Class 2 Remote Control and Signal Circuits.

Exception No. 4. The wiring for any area of the building not has a capacity of less than 200 persons, Type AC metal-clad cable as provided in Article 334 may be used, or for concealed work, concealed knob-and-tube work or nonmetallic sheathed cable as provided in Articles 324 and 336 may also be used.

For recommendations for determination of population capacity, refer to Life Safety Code (NFPA No. 101).

Exception No. 3. The wiring for stage set lighting and stage effects and other wiring which is not fixed as to location shall be done with approved portable cables and approved flexible cords.

“Exception No. 4. The wiring for any area of the building not provided for elsewhere in this section shall be in metal raceways unless separated from other areas of the building by concrete floors, fire walls and/or fire doors.

83-68. Section 680-4 amended.

Section 680-4 of the 1968 National Electrical Code adopted by this Chapter is hereby amended to read as follows: