

# GEW113-14

608.1, 608.1.1, 608.1.2, 608.1.3

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## Revise as follows:

**608.1 General.** Where buildings are designed using the prescriptive-based compliance path in accordance with Section 601.3.2, building electrical power and lighting systems shall comply with the provisions of the *International Energy Conservation Code* and the provisions of Section 608. Occupant sensor controls, time switch controls, and daylight responsive controls required by this section shall comply with Section C405.2 of the International Energy Conservation Code. Daylight zones shall be determined in accordance with Section C405.2 of the International Energy Conservation Code.

~~**608.1.1 Occupant sensor controls.** Occupant sensor controls shall comply with Section C405.2 of the *International Energy Conservation Code*.~~

~~**608.1.2 Time switch controls.** Time switch controls shall comply with Section C405.2 of the *International Energy Conservation Code*.~~

~~**608.1.3 Automatic daylight controls.** Automatic *daylight controls* shall comply with Section C405.2 of the *International Energy Conservation Code*.~~

**Reason:** There is no need to have three different subsections when these requirements can be written into one sentence.

Now that the daylighting provisions in the IECC have been updated by CE294 there is no need to retain a separate set of definitions for daylight zones / daylight areas and automatic daylight controls / daylight responsive controls in the IgCC.

**Cost Impact:** Will not increase the cost of construction.

GEW113-14: 608.1-HEINMILLER613

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