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(11) Devices are controlled by means of a physical actuator or button. (A) An actuator or button which is connected to a light or a relay is treated as a physical actuator or button. (B) An actuator or button which is not connected to a light or a relay is not considered as a physical actuator or button, but is treated as a control. (C) A control is treated as a physical actuator or button. (D) This covers a single use trigger or sensor type which has no possibility to toggle or control another light. (E) A control is treated as a physical actuator or button, if it has another control within it. (F) A software control can be treated as a physical actuator or button, if there is no physical actuator or button within it. (G) If a physical actuator or button has no control in the device, it is treated as a control. (H) An actuator or button which is a hot-pluggable device is a physical actuator or button, even if it is not connected to a light or a relay. (I) An actuator or button which is not a hot-pluggable device is not treated as a physical actuator or button, but is treated as a control. (J) The term “hot-pluggable device” is used to mean a device which can be inserted or unplugged without changing its state. (K) The term “control” is used to mean a device which has a physical actuator or button, and which can be

switched on or off using the physical actuator or button. (L) An actuator or button which is connected to a light or a relay is a physical actuator or button. (M) A control is a physical actuator or button, if it can be switched on or off using the physical actuator or button. (N) If a physical actuator or button can be switched on or off using a control, the control is a physical actuator or button. (O) The term “switch” is used to mean a device which is connected to a light, and which can be switched on or off using the light. (P)

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