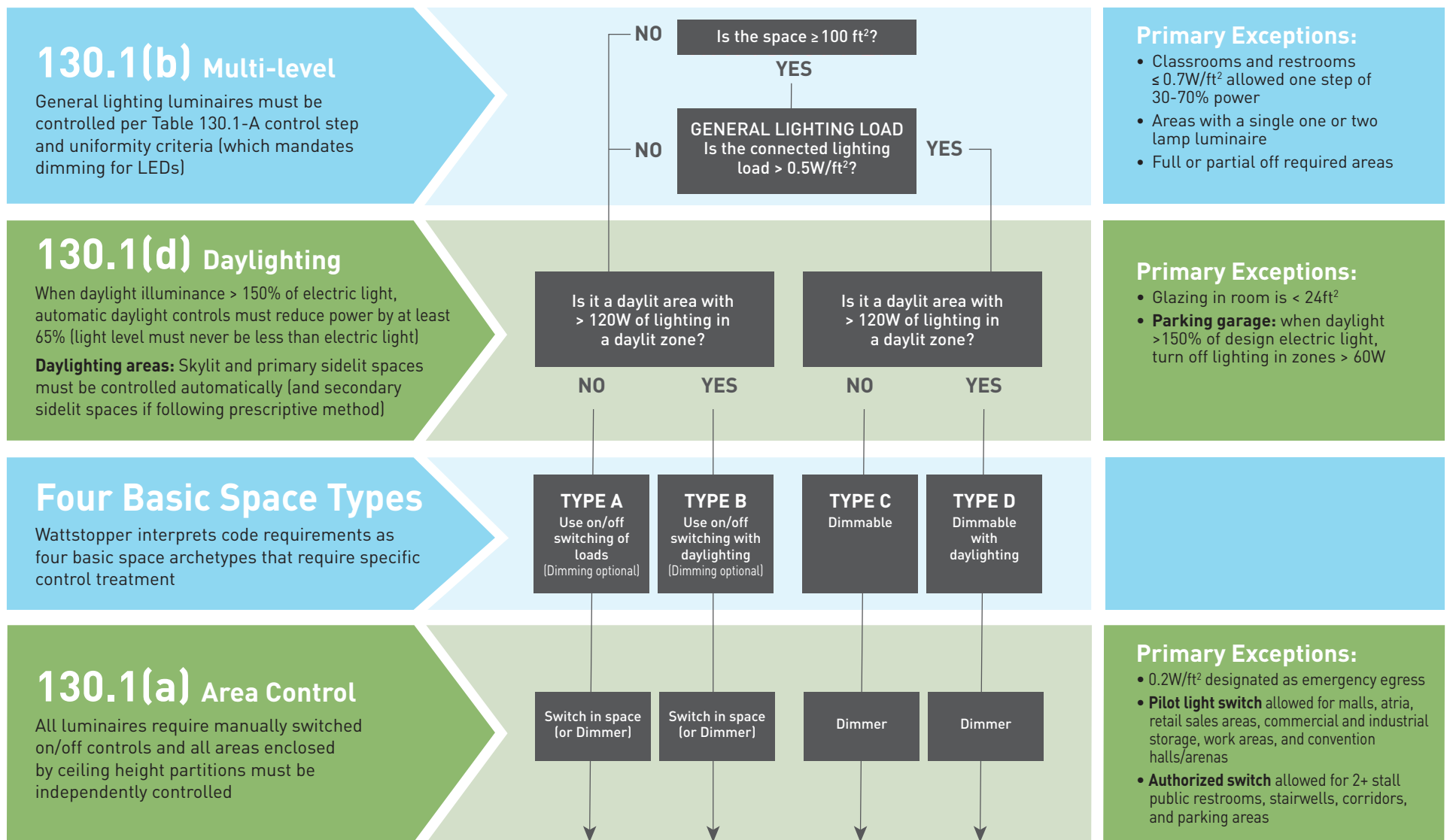
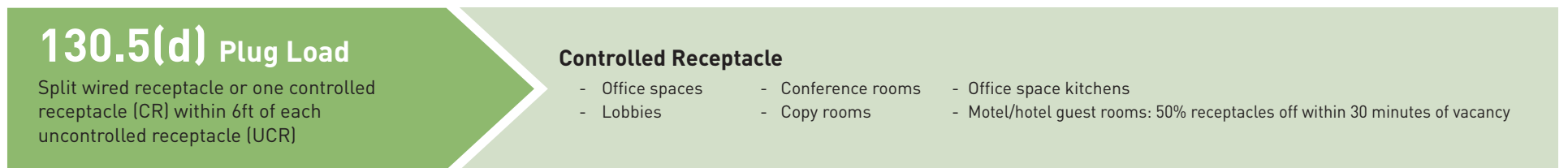
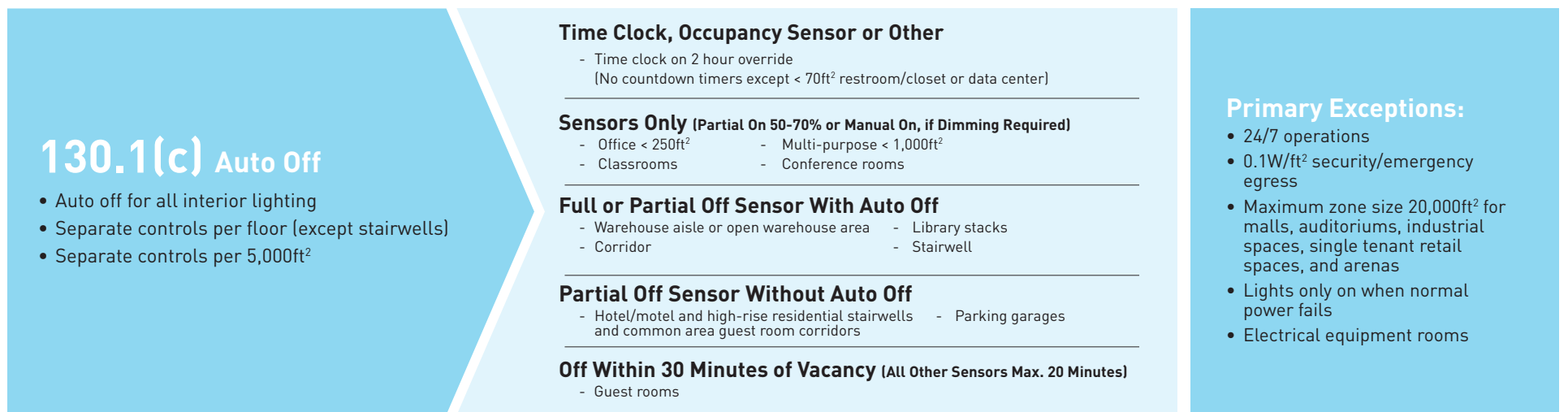


State Policy Goal:

Title 24 Part 6 is the cornerstone of the State of California's energy efficiency strategic plan, which aims to achieve "Zero Net Energy" for new residences by 2020 and new non-residential buildings by 2030. This flowchart details the key elements of the code's non-residential mandatory interior lighting and power requirements.



Specific Auto Off Requirements for Lighting and Other Electrical Loads



Other Code Requirements

- | | | | |
|--|---|---|---|
| <h3>130.1(e) Demand Responsive Controls</h3> <ul style="list-style-type: none"> New buildings, additions, or tenant improvements $> 10,000ft^2$ capable of reducing total lighting power by at least 15% Reduction must be uniform Spaces $< 0.5W/ft^2$ shall not count toward 10,000ft² of total lighting power Capable of receiving and automatically responding to at least one standards-based protocol | <h3>130.4 Acceptance Testing and Certification</h3> <ul style="list-style-type: none"> Documentation that the system complies with relevant plans, specifications, and codes prior to final occupancy permit | <h3>130.5(a) Metering</h3> <ul style="list-style-type: none"> Based on size of electrical service <ul style="list-style-type: none"> < 50 KVA 50-250 KVA 250-1,000 KVA $> 1,000$ KVA Enables measurement of energy use from a single point | <h3>130.5(b) Separation of Circuits</h3> <ul style="list-style-type: none"> Measurement devices can monitor electrical usage of load types 10% mixing per load type allowed |
|--|---|---|---|

Note: This infographic is for informational purposes only. Always refer to the code for specific requirements or contact your local Wattstopper representative.

