

City	Separate Dark Sky Policy?	Applicability	Exceptions	Fixture type	Lighting controls	Prohibited lighting	Lighting Requiring a Hearing	Lighting Color	Lighting Standards by Zoning District
Campbell	No	All properties	N/A	<div>* Energy efficient</div> <div>* Fully shielded or recessed</div> <div>* External light fixtures, poles, and their foundation should be simple in design and compatible with and complimentary to the style of surrounding development.</div> <div>* Pedestrian style lighting (3-5 feet) should be installed in areas where foot traffic is prevalent.</div> <div>* Parking lots and private driveways should not be more than 20 feet.</div> <div>* Permanent lighting shall not blink, flash, or be of unusually high intensity or brightness.</div> <div>* Should be compatible in scale.</div>	Completely turned off or significantly dimmed at close of business when exterior lighting is not essential for security and safety when located in non-residential zoning districts	N/A	N/A	N/A	N/A
Cupertino	No	Residential Hillside, Commercial Development and Parking Lots	N/A	<div>*Residential Hillside - Motion activated lights shall not exceed 100 watts and must be shielded to avoid all off-site intrusion. All other lighting to be directional.</div> <div>*Light fixtures shall be oriented to preclude any light and direct glare to adjacent properties (CG and parking areas)</div>	N/A	High-intensity lighting in Residential Hillside zoning districts.	N/A	White type light (CG and parking areas)	N/A
Cupertino Proposed Regulations	Yes	All properties (outdoor lighting)	<div>*Lighting within the public right-of-way and public parks</div> <div>*Permitted lighting for signs</div> <div>*Lighting to illuminate address signs</div> <div>*Temporary construction or emergency lighting</div> <div>*Short-term authorized by a special events permit</div> <div>*Holiday seasonal lighting during the period of 10.15 through 1.15 of each year</div> <div>*Required lighting to comply with Building Code or state law</div>	<div>*Fully shielded, directed downward to meet a particular need and away from adjacent properties and rights-of-ways to avoid light trespass</div> <div>*Lighting fixtures must be a design that complements building and landscape design</div> <div>*Lighting fixtures shall be appropriate in height, intensity and scale to the use they are serving.</div> <div>*Parking lot lights in non-residential zones not to exceed 21 feet in height</div> <div>*Wall mounted lights not to exceed 12 feet in height</div>	<div>*All outdoor lighting shall be extinguished by 11:00pm, except for security lighting, lighting for building entrances, parking areas, and driveways required to remain illuminated after 11:00pm</div> <div>*Automated control systems (motion sensors and timers)</div> <div>*Photocells or photocontrols shall be used to extinguish all outdoor lighting automatically when sufficient daylight is available</div> <div>*Lighting activated by motion sensors shall extinguish no more than 10 minutes after activation</div>	<div>*Outdoor lighting that blinks, flashes, or rotates except those that may be permitted pursuant to Chapter 10.26</div> <div>*Outdoor floor lights that project above the horizontal plane</div> <div>*Lighting that unnecessarily illuminates any other lot or substantially interferes with uses or enjoyment of that lot</div> <div>*High-intensity discharge lighting for recreation courts on private property</div> <div>*Spotlights</div>	N/A	3,000 Kelvin or less	N/A
Malibu	Yes	All properties to comply with by a specific date determined in the reading of the ordinance, the following are to comply immediately: <div>* Outdoor lighting fixtures that can be pointed downward,</div> <div>* Lighting with dimmers and certain brightness,</div> <div>* String lights not for dining and entertainment</div> <div>* All outdoor lighting installed after the effective date</div>	<div>*Indoor lighting</div> <div>*Lighting within the public right-of-way</div> <div>* Permitted lighting for signs</div> <div>* Lighting to illuminate address signs</div> <div>* Temporary construction or emergency lighting</div> <div>* Aircraft navigation light (attached to towers)</div> <div>* Short-term lighting authorized by a special permit</div> <div>* Malibu High School field and parking lot lights</div> <div>* Seasonal lighting (11/15-1/15)</div>	<div>* All outdoor light fixtures shall be fully shielded and to not light trespass in excess amounts.</div>	<div>* Automated control system, such as motion sensors and timers, shall be used to meet the curfew requirements.</div> <div>* Photocells and photocontrols shall be used to extinguish all outdoor lighting automatically when sufficient daylight is available.</div>	<div>* Light trespass</div> <div>* Permanently installed lighting that blinks, flashes or is of unusually high intensity or brightness</div> <div>* Lighting of the shore is prohibited</div> <div>* Lighting around the perimeter, except for security purposes, is prohibited</div>	Director approves deviation in all residential zones, PC for all other zoning districts subject to certain findings	3000 Kelvin except amber colored sources near the beach and seasonal lighting.	Public Open Residential zoning district Commercial and Institutional districts
Mountain View	No	Multiple-family dwellings	N/A	<div>* Fixtures must be protected by weather- and vandalism-resistant covers, be directional and minimum 1.0 foot-candle illumination.</div> <div>* Perimeter lighting must be designed and shielded to not cause off-site glare and nuisance.</div>	Designed to turn on automatically at night.	N/A	N/A	N/A	N/A

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Palo Alto	No	MF, Commercial, Manufacturing and Planned Community Districts	N/A	<p>* Exterior lighting shall be mounted less than or equal to 15 feet from grade to top of fixture in low activity or residential parking lots and 20 feet in medium or high activity parking lots.</p> <p>* Lighting of the building exterior, parking areas and pedestrian ways should be the lowest intensity and energy use adequate for its purpose, and be shielded to eliminate glare and light spillover.</p>	Timing devices should be considered for exterior and interior lights in order to minimize light glare at night.	N/A	N/A	N/A	N/A
Portola Valley	Yes	All outdoor lighting installed after the date of effect of the ordinance shall comply.	Exception for signs (different chapter regulates) Holiday lighting	<p>All outdoor fixtures shall be Dark Sky compliant, and include:</p> <p>* Shield directing light downward;</p> <p>* Bulb not protruding below horizontal plane at bottom of shield,</p> <p>* Light spill limited to the object to be illuminated,</p> <p>* Fixtures shall not have ability to swivel or adjust direction, except path lighting</p>	Implemented to the effect that outdoor lights are on when needed, can be used with motion sensor lights, photo-cells, timers - all lights shall self-extinguish within 2 minutes of being illuminated	<p>* Up-lighting,</p> <p>* Lights for game courts</p> <p>* Aerial lasers</p> <p>* Flood lights searchlights</p> <p>* Lighting with no on/off switch or ability to be controlled</p> <p>* Light that exceeds 1,125 lumens</p> <p>* Strings of exposed light bulbs</p>	Lighting for landscaping (incl. entryway features, pillars, posts), commercial parking light	N/A	N/A
San Luis Obispo	Yes	Whenever a person is required to obtain a building permit, electrical permit for outdoor lighting, or signage, and/or approval of any development project, the applicant, shall provide information to ensure compliance	<p>* Neon and signage lighting approved through architectural review,</p> <p>* Public rights-of-way lighting,</p> <p>* Emergency aviation lighting,</p> <p>* Infrastructure construction lighting,</p> <p>* Nonelectric lighting (gas lamps or kerosene lanterns),</p> <p>* Temporary and seasonal lighting,</p> <p>* Accent lighting (architectural features, statues, art, signage),</p> <p>* Search lights,</p> <p>* Billboards,</p> <p>* Decorative patio lighting</p>	<p>Outdoor lighting shall conform to:</p> <p>* Orientation - directed downward away from adjacent properties and ROW</p> <p>* Light Trespass in residential zones - max two-maintained horizontal foot candles (except at the site of the light source)</p> <p>* Light Intensity in residential sites - not exceed a maintained value of ten-foot candles at grade</p> <p>* Light intensity on nonresidential sites - not exceed a maintained value of 10-foot candles, standards for auto sales and athletic fields</p> <p>* Hours of Operation - turned off or sig. dimmed at the close of business hours unless lighting is essential for security or safety</p> <p>* New Development: Fully shielded, Design to complement building design and landscaping and may require arch. review.</p> <p>* Height, Intensity, and scale - appropriate to use. Service Station Canopies shall be fully shielded and utilize flush-mounted canopy fixtures with flat lenses</p>	N/A	<p>* Flashing</p> <p>* Projection above horizontal plan</p> <p>* Upward sign illumination</p> <p>search lights</p> <p>* Outdoor athletic fields to conclude at 11</p>	N/A	N/A	N/A