

SULMO^{miniUP}

LIGHT NUTRITION™ Experience natural color that influences well being

We believe all choices have a positive or negative effect and the light you choose to fill your space can be a light of positivity. The Sulmo Mini UpLight aperture features a unique patented gasket design adding powerful mediums of light and more importantly, natural color to your space, all while having the least power to suppress your melatonin levels.

Our high color rendering process transforms the traditional LED methods and neutralizes the harmful blue light effects. Infusing the diodes with high R9 (reds), Ovid Lighting has more healthy colors than most other lighting manufacturers. Combined with Soft Glow™ dimming, our LEDs have the least power to suppress your melatonin levels, ensuring better sleep and relaxation while providing near perfect color and a natural environment during the day. Ovid Lighting just looks and feels better. Let us know if you agree.

The OVID Difference

- + The highest red infused LED light (94 - R9) that has the least power to shift circadian rhythm and suppress melatonin offering the healthiest light
- + Light Nutrition™ infused 95 CRI
- + Soft Glow™ dimming for better relaxation and sleep
- + Engineered to influence well being and human emotion
- + Healthy, natural and vivid in colors with true color reproduction and superior color dimming transition
- + Plastic free packaging contributing to a sustainable environment

Specifications

Model: Sulmo Mini UpLight
CRI: 95+
R9: 94
Voltage: 24V
Warranty: 3 Year Plus

Features

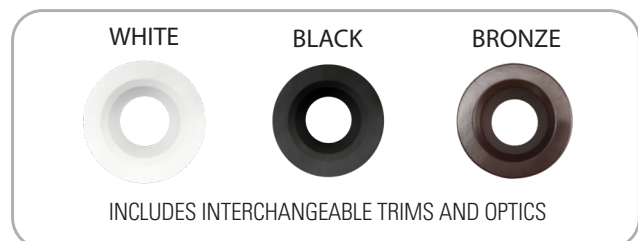
- + Light weight
- + Light nutrition infused
- + Included accessories: white, bronze, black trim kits
- + Corrosion resistant
- + Damp and wet location approved
- + Die cast aluminum alloy for optimal heat dissipation
- + Oil based spray painted with scratch resistance
- + Compact 3W design producing 320 lumens
- + Superior 4 SDCM binning for optimal color consistency
- + 100% recyclable aluminum material
- + Interchangeable beams 24° and 38°

Mounting

Cut hole in ceiling and snap fixture in opening with attached spring clips.

Ordering Guide

Sulmo MiniUp, 3000K - 1800K
Driver sold separately



SULMO^{mini}UP

Unique Design

Creates a unique visual effect that is often missing from residential spaces. Ideal for hospitality and living environments, all in a small aperture.

Body

Durable, die cast aluminum alloy for optimal heat dissipation.

Paint

Oil based spray painted - scratch resistant and smooth finish.

LED

COB custom packaged with LM80. Strict binning to ensure consistent light color.

Testing

Every single driver is powered for a minimum of 24 hours together with the fixture that is shipped with.

CRI

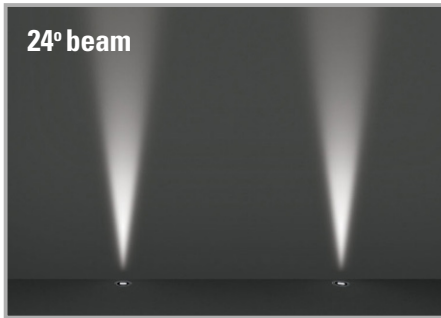
Industry leading 95 CRI for near perfect color rendering.

Light Nutrition

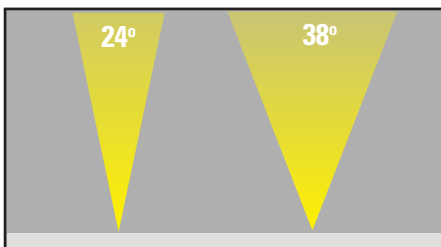
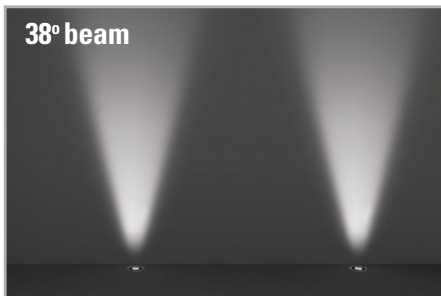
Engineered to eliminate eye strain and block blue light, providing better sleep and healthy light using a high infusion of red (R9) in the color spectrum.

Beam Effects

24° beam



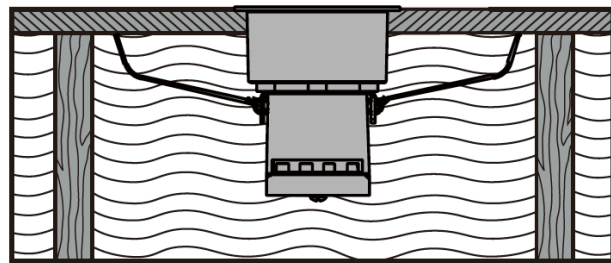
38° beam



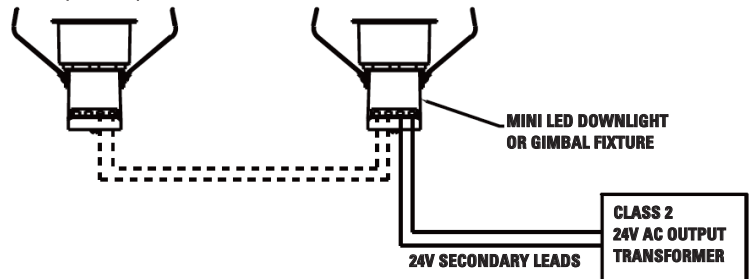
Specifications

Applications	Floor, kitchen, niche
Energy Used	3W
Color Temperature	soft glow 1800k-3000k
Light Output	320 lm
Halogen Equivalent	20W
Beam Angle	Interchangeable beams 24° and 38°
CRI	95
Voltage	24V
Power Factor	0.98
Dimming	Reverse phase i.e. MAPRO, RRDPRO
Approved Locations	damp & wet locations
Ambient Temperature	-8 F (-22 C) to 104 F (40 C)
Projected Light	50,000 hours
Certification	cETLus, Energy Star
Warranty	3 Year
Cut out	2"
Binning	4 SDCM binning for optimal color consistency
Trims	Includes white, black, bronze trim kits and interchangeable lenses

Installation Diagrams



DAISY-CHAINED FIXTURE(S)
(OPTIONAL)



hello, red.

Begin the OVID experience

We take color seriously. Although we may be a bit biased, we believe our products tap into the powerful mediums of light and more importantly color to influence your well being. We are proud to be engineered in California with our team focused on color, from superior color dimming transition, to true color reproduction! Our plastic free mission is also 100% customer satisfaction. One last thing - we would like to invite you to join our OVIP club and receive exclusive discounts and win free stuff. Visit us online and register to stay connected to the Ovid community.

See the OVID difference



INNOVATION IN COLOR

highest red infused LED lighting

HEALTHY LIVING

enhanced relaxation and sleep

SOCIAL RESPONSIBILITY

100% plastic free packaging

Tips prior to sleep

When it comes to blue light and digital eye strain exposure, experts recommend the following essential tips for overall health and better sleep:

- + Avoid any digital screens within two to three hours prior to bedtime.
- + Ensure a min of 95 CRI LED lighting in the bedroom with Soft Glow™ which allows not only light levels to drop but kelvin temp from 3000K down to 1800K within 60 to 90 minutes prior to bedtime, which is dim enough that it will not suppress melatonin prior to bedtime and allows relaxation for the body and time for kids to unwind and enjoy a book before bedtime!
- + Try to keep a regular sleep-wake cycle.
- + Expose yourself to bright light and if possible sunlight during the day to boost your ability to sleep at night. The exposure helps train your body clock and alertness during daylight.
- + Sleep better with kiwi, it contains serotonin which has been shown to increase sleep quality.

RECOMMENDED SLEEP* FROM THE AMERICAN ACADEMY OF SLEEP MEDICINE AND THE SLEEP RESEARCH SOCIETY:

Infant	4-12 months	12-16 hours per 24 hours (including naps)
Toddler	1-2 years	11-14 hours per 24 hours (including nap)
Pre-school	3-5 years	10-13 hours per 24 hours (including nap)
School Age	6-12 years	9-12 hours per night
Teen	13-18 years	8-10 hours per night
Adult	18-60 years	7 or more hours per night

*visit ovidlighting.com for more information