

playfully practical
GRAVY
wall sconce



The Gravy Wall Sconce is a playful, customizable and highly functional piece. Gravy's swiveling head rotates 360 degrees. It can bend forward for use as an ambient light or downward as a task light. The light can be operated by a wall switch or by touching the center of the LED head and holding it to dim. Choose between plug-in or hardwire versions to fit your mounting capabilities. The magnetically attached surface plates are interchangeable, enabling users to select painted finishes, wood veneers or fabric to match their interior space.

Spark Awards 2015 Gold Winner
iF Design Award 2016

Designers
Kenneth Ng & Edmund Ng

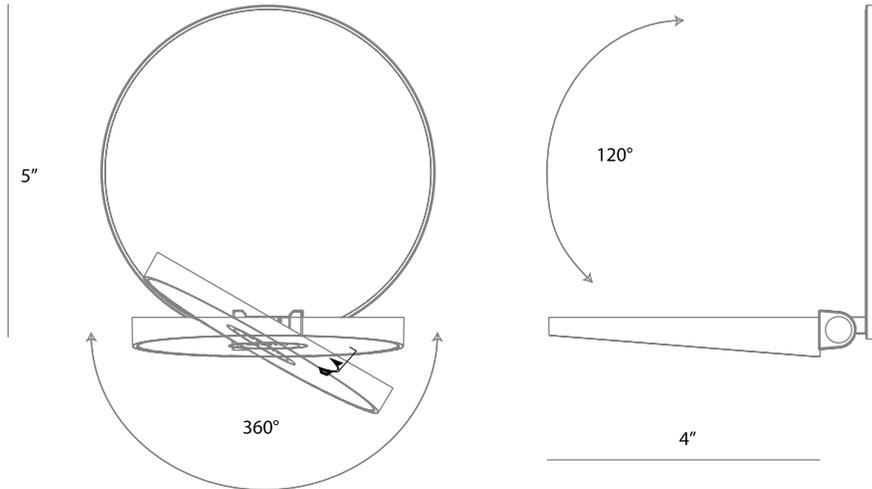
Lumens: 320
Energy Consumption: Plug-in: 4.5 W / Hardwire: 5.8 W
Rated Lifespan: 50,000 hours
Color Temperature: 2,700 K
Color Rendering Index (CRI) : Plug-in: 83 / Hardwire: 94
Brightness Adjustability: Continuous Dimming
Material: Zinc alloy, plastic
Safety Rating: C-UL-US Certified
Warranty: 5 years (1 year for hardwire driver)
Voltage: Plug-in: 100-240 V / Hardwire: 120 V
Standard Finishes (Body): Matte White, Silver, Chrome, Metallic Black
Standard Finishes (Face Plate): Matte White, Silver, Chrome, Metallic Black, Oiled Walnut (Veneer), White Oak (Veneer), Matte Orange, Matte Red, Matte Yellow, Matte Hot Pink, Matte Blue, Matte Green, Oxford (Felt), Honeydew (Felt), Azure (Felt).

GRW-S-

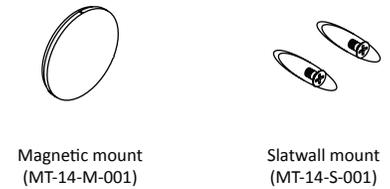
MWT = Matte White
 SIL = Silver
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 WOK = White Oak
 MOR = Matte Orange
 MRD = Matte Red
 MYW = Matte Yellow
 MHP = Matte Hot Pink
 MBL = Matte Blue
 MGN = Matte Green
 OXF = Oxford (Felt)
 HDF = Honeydew (Felt)
 AZF = Azure (Felt)

HW = Hardwire
 PI = Plug in



Mounting Options/Accessories (for plug-in version only)



Potential LEED Points

Integrative Process (Possible 2 points)

To support high-performance, cost-effective project outcomes through an early analysis of the interrelationships among systems.

Koncept's LED desktop and task lighting provides finer control over lighting levels in occupied spaces. With personal lighting in place, elimination or downsizing of building lighting systems is possible.

Interior Lighting (Possible 2 points)

To promote occupants' productivity, comfort and well-being by providing high-quality lighting.

All Koncept's task lighting products provide more than three lighting levels that are easily adjustable by occupants to suit their needs. Furthermore, all Koncept's task lighting products use high quality LED light sources with CRI over 80 and L70 rated lifespan over 50,000 hours. Desktop and task personal lighting also provides the opportunity to reduce overhead lighting.

Photometrics: Light source placed 15" away from work surface

