



Desk

Contemporary Spotlight

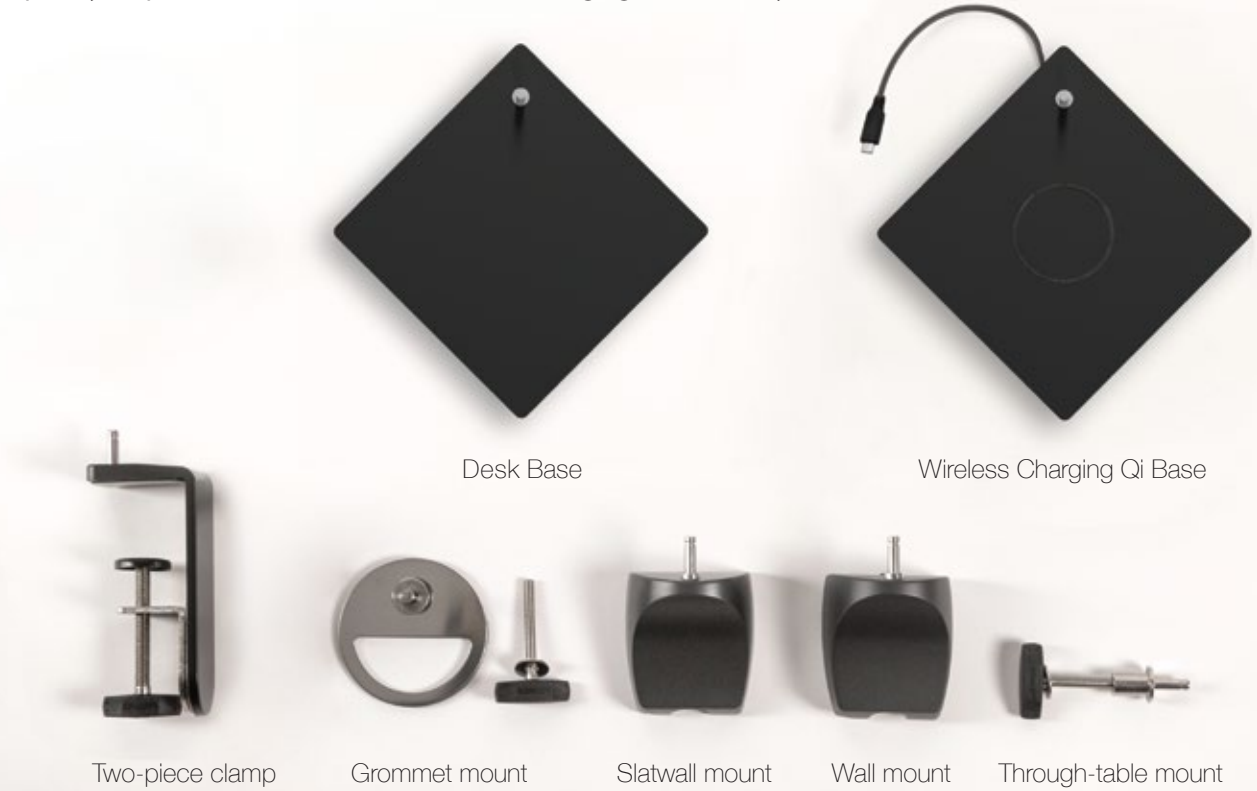
Focaccia solo desk lamp

Designers
Kenneth Ng, Edmund Ng

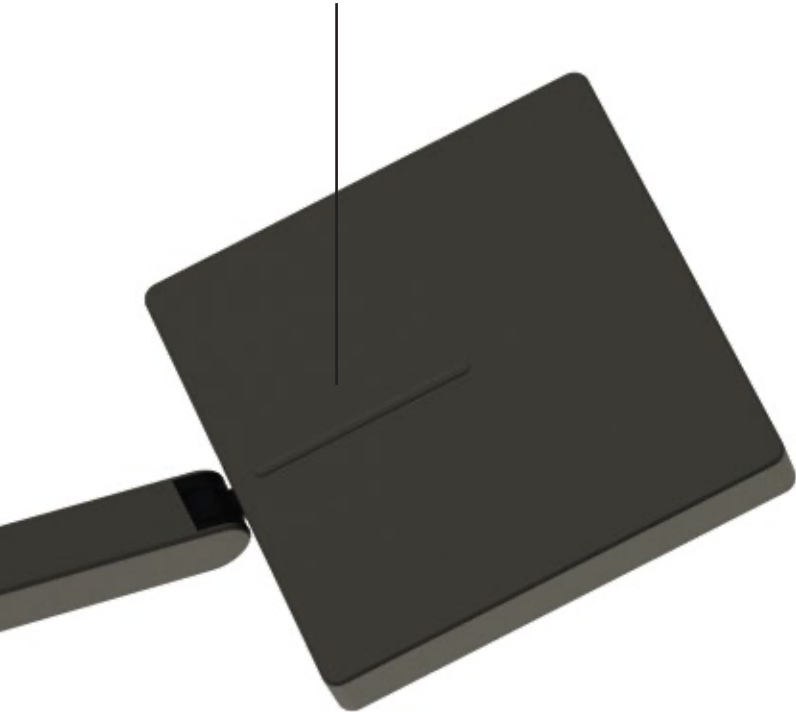
Best of NeoCon GOLD 2022

The Focaccia Solo Lamp is a compact version of the Focaccia Desk. It still comes standard with a slim and flexible body that can be bent at the joints, and swiveled at the base, but instead features one arm to fit into those smaller areas. The diffused square spotlight head is able to adjust light color from 2700 K (warm) to 5000 K (white), and brightness level with a touch strip on the top. Additionally, the Solo model includes an occupancy sensor, and a USB-C charging port for charging devices. This contemporary lamp is functional, stylish, and compact.

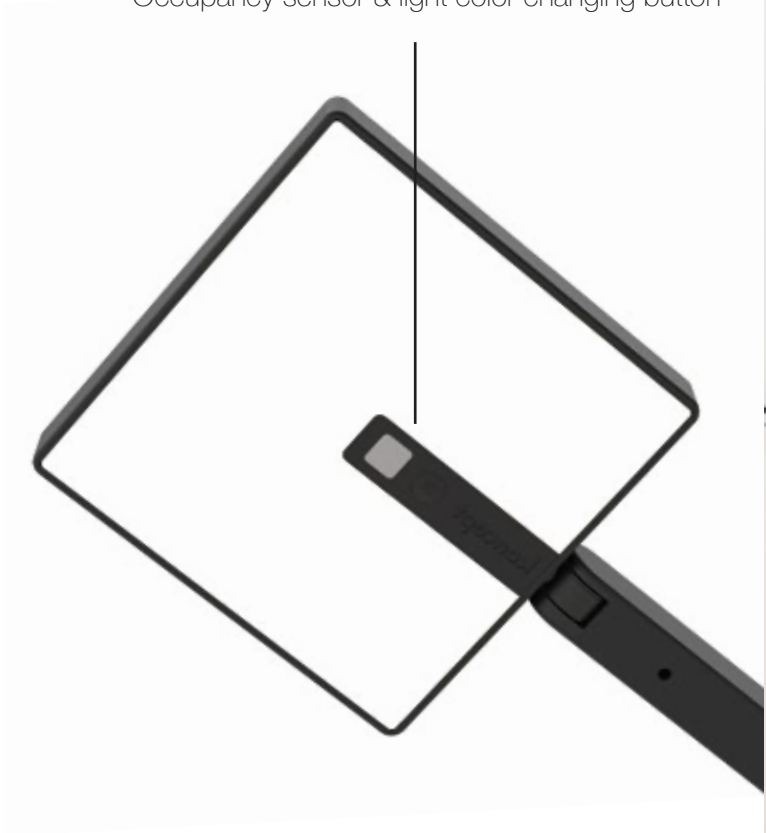
The Focaccia Desk Lamp was designed to have a minimal footprint. Konzept designers enhanced this by ensuring compatibility with various Konzept mounting options. Using desk clamps, grommet mounts, and hardwire wall mounts, users can create more desk space. These mounts also keep the power cord barely visible. Additionally, the Qi base offers quick and easy charging for compatible phones—just place your phone on the base, and it will start charging automatically.



Touch strip to adjust brightness



Occupancy sensor & light color changing button





USB-C charging port

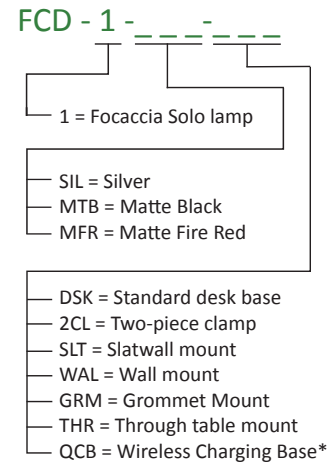


The optional wireless charging base is powered by the USB-C port on the Focaccia body.

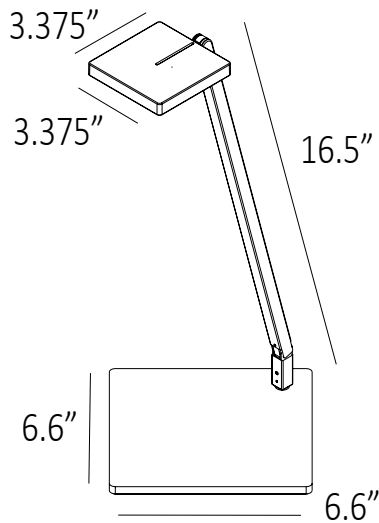
Technical Information

Occupancy Sensor:	Focaccia Solo
USB-C port:	Built-in
Color Temperature:	Built-in
Lumens:	2,700K - 5000K
Energy Consumption:	460
Standard Finishes:	7 W
	Matte Black, Silver, Matte Fire Red
L-90 Rated Lifespan:	60,000 hours
Color Rendering Index:	90+
Brightness Adjustability:	Continuous dimming (touchstrip)
Material:	Aluminum, plastic
Safety Rating:	C-UL-US Certified
Warranty:	5 years
Voltage:	100-240V

Focaccia Solo



*Qi base in Silver or Matte Black. Matte Fire Red ships with Matte Black base.



LEED Information

Integrative Process

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

To promote occupants' productivity, comfort and well-being by providing high-quality lighting. Concept's portable task lighting products provide more than three lighting levels that occupants can easily adjust to suit their needs. Furthermore, all Concept lighting products use high quality LED light sources with CRI over 90 and L90 rated lifespan over 60,000 hours. Desktop and task personal lighting also provide the opportunity to reduce overhead lighting.

Mounting Options/Accessories*

