

Direct Your Light.

Sobre

Sobre rises above your work surface to provide both ambient and task light. The LED light bar rotates to shine directly down onto your desk, or up for beautiful ambient light. Ideal for long tables or public areas, multiple Sobre units can be connected together. Sobre mounts onto your desk via clamp or through-table mount. An occupancy sensor and dimmer control is available separately.

KONCEPT

Next Generation Luminaires Winner 2013
2012 Best of NeoCon SILVER

Designers

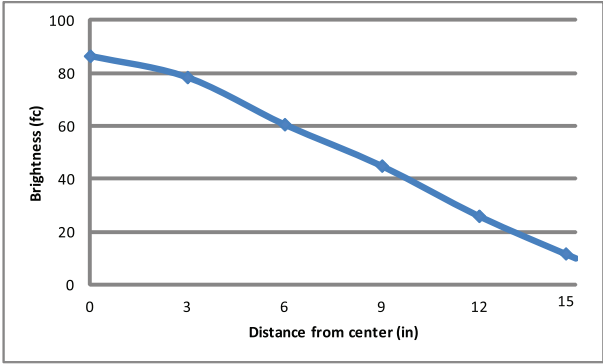
Peter Ng, Kenneth Ng & Edmund Ng



Lumens:	175 per ft
Energy Consumption:	3.6 W per ft
Footcandles:	87
Lux:	936
Rated Lifespan:	50,000 hours
Color Rendering Index (CRI) :	90
Brightness Adjustability:	Continuous dimming*
Material:	Aluminum, plastic
Occupancy Sensor:	Available separately
Safety Rating:	C-UL-US Certified
Warranty:	5 years
Voltage:	100-240 V

*Occupancy sensor with dimmer control available separately

Photometrics: SF1-36 light source placed 18” away from work surface



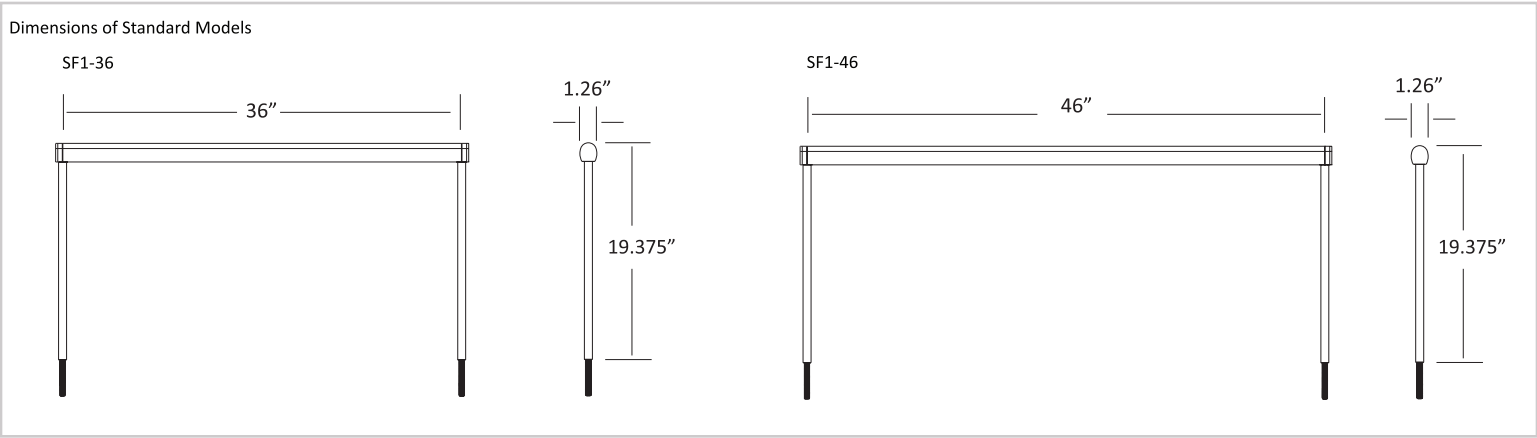
Sobre Options

Additional lead time/charges may be applied to non-stocked options

Sobre	Light Bar Length (in)	Additional Light Bar	Height	Light Temperature (K)	Finish	Mount	Power/Dimmer Control
SF1	26	+ length	19*	2,700	Silver* (SIL)	Through-table* (THR)	No Control Unit* (NCU)
	31	if a second light bar (36") is needed, write "+36". If a third light bar (36") is needed, put another "+36" and so on**.	Enter the desired height in inches of the standing bar from above the mount, eg. "21".	3,000	Metallic Black* (MBK)	Desk Clamp* (2CF)	Occupancy Sensor / Dimmer Control* (ODC)
	36*			3,500*	White (WHT)		
	46*			4,000	Matte Black (MTB)		
	51			4,500	Matte White (MWT)		
	56	If no additional light bar is needed, skip this step.		5,000			
	61						
	66						
SF1							

Order example: SF1 - 26 + 26 - 19 - 4500 - MTB - 2CF - ODC

*standard stocked option
**for info on maximum connected units, contact sales@koncept.com



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.