

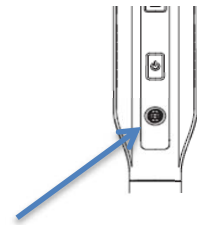
LED Linear Desktop Task Light



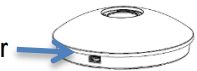
Style #	Description	Optional Occupancy Sensor
LLLDS	LED Linear Single Arm Light	Yes
LLLDD	LED Linear Double Arm Light	

Features

- Clean pool of light at only 7 watts power consumption
- No mechanical moving parts - all solid state - long lasting LED
- Rotation at base 300°
- Single touch on/off and touch and hold dimming
- Continuous dimming from 100% - 15% with last state memory
- Single or double arm versions to fit different applications
- Automatically programmed to turn off after 10 hours +/- 15 minutes
- Optional occupancy sensor turns off after 30 minutes of no activity
- Optional Freestanding base with USB type A connector- delivering up to 1.2 amps

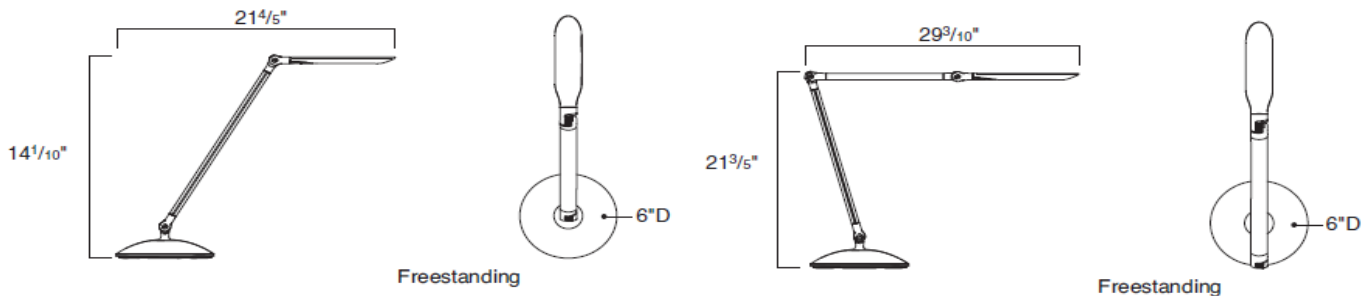


Occupancy Sensor



USB connector

Dimensions




Technical Specs


Color temperature	3500K
Color rendering index	84
LED system wattage	7 watts
Average rate of lamp life	50,000 hours
Full range dimming control	100% - 15% continuous
Occupancy sensor option	Turns fixture off after 30 minutes of no activity
Automatic turn off program	Turns off after 10 Hours +/- 15 mins.
Light output in lumens	250 lumens
Power cord	18 watt with 9' black cord and 4' silver cord with quick connector
Tension adjustment	Knuckle tension is adjustable with an Allen wrench
Finish	Platinum, Arctic White and Low Gloss Black


Warranty	12 years (5 years on driver)
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Mounting Options


Footcandles - measured 15" from worksurface

 Freestanding base


 Freestanding base with USB


 Through-mount

 C-clamp mount

 Slatwall-mount

 Panel-mount

 Theft deterrent through-mount

 Integrated rail-mount

LED Linear Desktop Light													
Worksurface rear													
12"	5	6	9	13	18	23	26	24	21	16	11	8	5
9"	6	7	12	19	26	37	41	39	33	24	16	10	6
6"	7	9	15	26	41	56	64	61	48	32	19	12	7
3"	8	10	18	32	53	76	87	79	59	39	23	13	8
CL	5	11	20	35	59	84	95	86	64	40	24	13	8
3"	8	9	18	32	53	74	86	79	60	39	23	13	8
6"	7	9	15	27	43	56	64	59	45	31	18	11	7
9"	6	7	12	20	29	38	42	39	32	23	14	9	6
12"	4	6	9	13	18	23	25	24	20	15	10	7	4
Worksurface front													
	18"	15"	12"	9"	6"	3"	CL	3"	6"	9"	12"	15"	18"

*Freestanding base with USB - an integrated USB Type A connector, delivering up to 1.2 amps, (Less amps if device requires less than 1.2 amps.)

Certifications ETL, TAA & BAA compliant

Sustainability

Material content recyclability by weight:

Aluminum - 17%, Iron 74.5%, Plastic 0.7%, Steel 2% & non-recyclable electronic content 5.8%

Contains 35% pre-consumer recycled material by weight

94% post-consumer recyclability by weight

Mercury-free LEDs

LEED Certification

The use of LED lights can contribute to LEED certification.

LED lighting can be considered in the following areas:

Energy and Atmosphere (EA) - Optimizing energy performance. LED lights require less energy to operate

Indoor Environmental Quality (IEQ) - Controllability of systems-lighting. LED Linear Desktop light provides user controlled dimming, which reduces light levels and power consumption.

Innovation and Design (ID) - The utilization of innovative products can contribute to this section. LED lighting is relatively new to the business environment and can be considered innovative in its use.

For further information, please go to Steelcase.com or call 888.783.3522

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