FLOOR LAMP



UP + DOWN LIGHTING

You can control the light intensity with the touch panel.

CONFIGURABLE SENSORS

Intelligent lighting control, daylight adjustment and movement detection.





WITH TUNABLE WHITE!

The aluminum Light Task floor lamp is designed with intelligent lighting control, daylight adjustment and movement detection. You can configure these controls to your liking and the lamp will automatically turn on when sensing your presence and adjust its lighting output so that a relatively constant level of illumination is maintained throughout the day. Its straight and clean lines will give a modern look to your decor.

FEATURES

- Configurable daylight sensor and motion sensor.
- Daylight adjustment directly and indirectly.
- Regulation of amount of light when absent, resuming automatically by motion sensor.
- Manual dimming available for room light (indirect light) and direct light.
- Anti-glare technology reducing eye fatigue.

UP & DOWN LIGHTING

YEAR

76.77 in 1950 mm



19.7 in 500 mm

VARIABLE COLOR

4000K (Neutral White) (Sunset White) 2700K





Cross-section dimensions:

41.5 in 1056 mm

1.375 in 35 mm

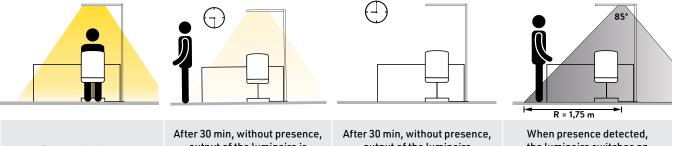
A WIDE RANGE OF SETTINGS

Use the touch panel to manually adjust the light intensity.

SENSORS AND SETTING SWITCH

| | _ | SWITCH POSITION | MOTION SENSOR | DAYLIGHT SENSOR |
|-------------------------|-----------------------------------|--------------------|------------------|--------------------|
| | $\begin{pmatrix} 1 \end{pmatrix}$ | 0 | OFF | OFF |
| | $(\bigcirc \bigcirc) \land)$ | 1 | ON | OFF |
| Setting Daylight Motion | 3 | 2 | ON | ON |
| Switch Sensor Sensor | | 3 | OFF | ON |

MOTION SENSOR



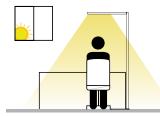
Turn on the lamp.

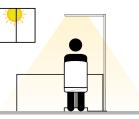
After 30 min, without presence, output of the luminaire is reduced to 30% automatically.

After 30 min, without presence, output of the luminaire automatically switches off.

When presence detected, the luminaire switches on immediately. Detection angle 85°

DAYLIGHT SENSOR







When the ambient light change or re-dimming, the output of the lamp is adjusted so that a relatively constant level of illumination are maintained, optimal for desk work.

TOUCH PANEL



Upper area:

Indirect light On/Off switch
indirect light: dimming

After each manual dimming, the set value is stored together with

the value of the ambient light, measured by the sensor.

Middle area:

- -On/Off switch
- Adjust color temperature in tunable white.

Lower area:

- Direct light On/Off switch
- Direct light: dimming

CERTIFIED QUALITY



From the time of design and conception, through the final manufacturing process, LumenTruss quality is controlled and

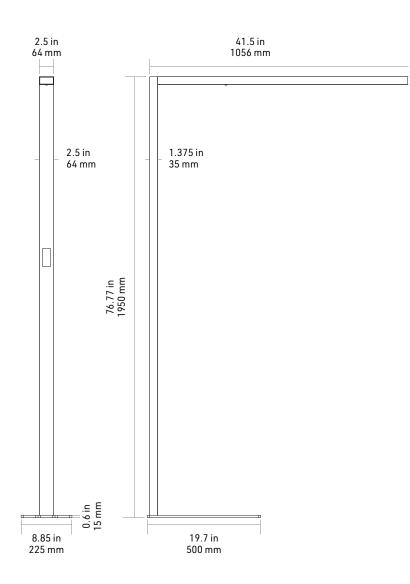
backed by leading certification authorities to ensure that you get a product that is guaranteed to perform to your expectations.

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WITH SEPARATE UP & DOWN CONTROLS, LIGHT TASK GIVES YOU MANY OPTIONS



LIGHT TASK DIMENSIONS



| TECHNICAL DATA | | | |
|--------------------------|----------------------|--------------------|---------------------------|
| Dimension | 46.25 x 2.6 x 1.5 in | Beam angle | 50° direct, 120° indirect |
| Power | 25W up, 25W down | Dimming | Touch-dim |
| Power Consumption | 80kwh/1000h | Protection Ratting | IP20 |
| Lumen Output | 762 Lm/ft | Warranty | 5 year warranty |

LIGHT TASK ordering sheet

| LUMINAIRE TYPE | QUANTITY |
|--------------------|------------|
| LIGHT TASK, SILVER | LM00001-25 |
| LIGHT TASK, BLACK | LM00001-45 |
| LIGHT TASK, WHITE | LM00001-46 |

Lamp

NOTES

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