

SMILLA FLOOR

MODEL NUMBER

SMILLA FLOOR

SPECIFICATIONS

HOUSING : Aluminium extruded.

LIGHT SOURCE : The fitting is designed to operate a LED up to 80W. Up and down light.

BEAM ANGLE : Up - 50° | Down - 50°

FINISH : Powder coated.

MOUNTING : Floorstanding.

SYSTEM EFFICIENCY : 50lm/W

CCT : 3000K - 5000K.

CRI : 97

SDCM : 3 step

DIMMING SYSTEM : Touch control.

SENSOR : PIR

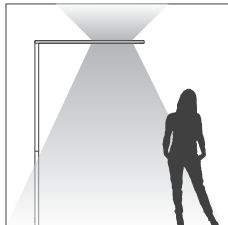
APPLICATION : Suitable for indoor use only.
Operating Temperature (Ta) - 20° C to +30° C.

FEATURES : Equipped with a diffused uplight.
The optical system is designed to minimise glare.



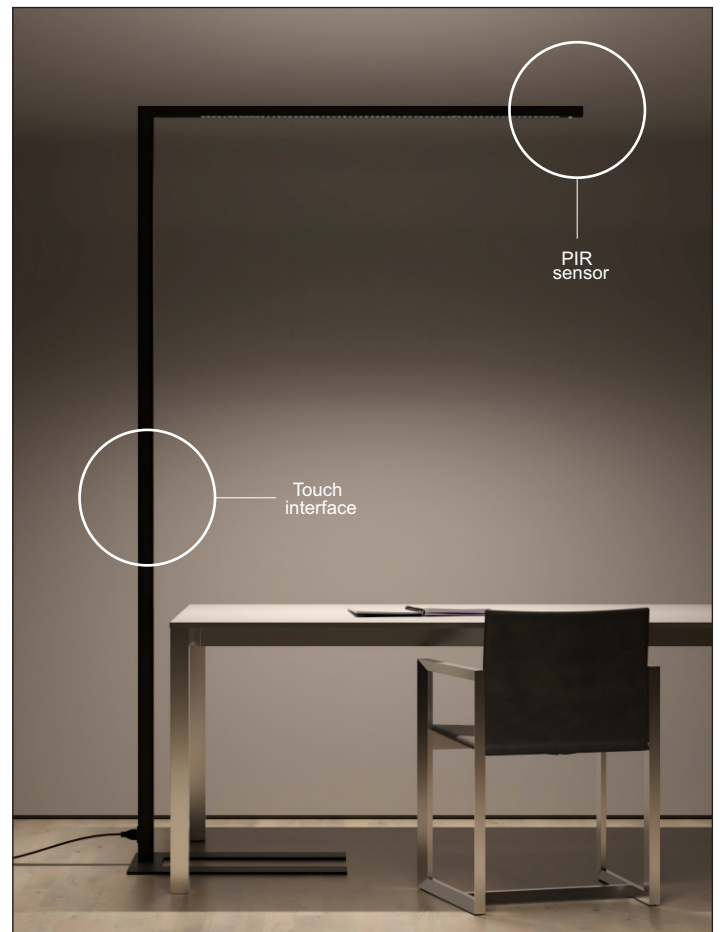
APPLICATION AREAS

Indoor application.
General lighting applications.
Office lighting.
Call centres.
Education.
Healthcare.



COLOURS

- Black (BL)
- White (WH)

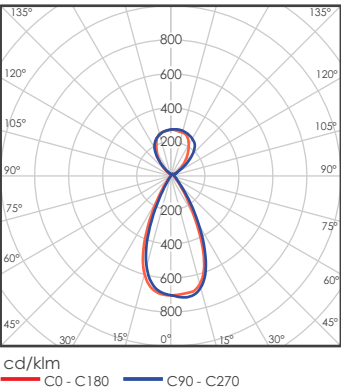


LIGHT SOURCE

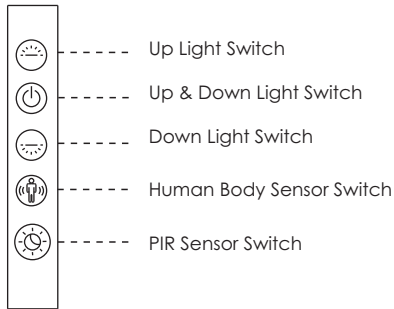
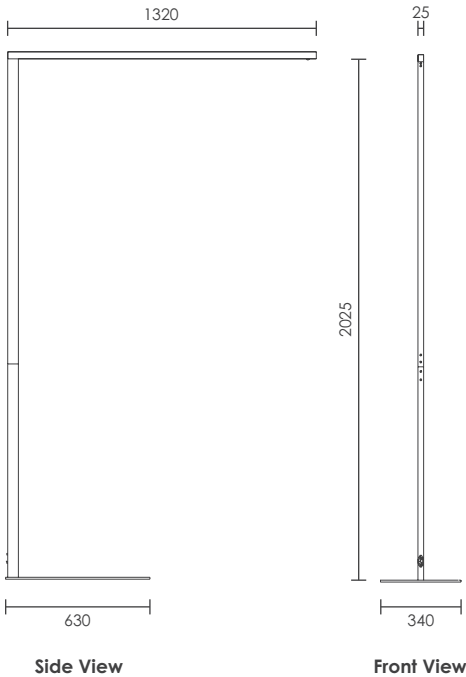
LED

SYSTEM WATTAGE (W)	COLOUR TEMP(K)	LUMINOUS FLUX (lm)
80W	3000K	5950 lm
	4000K	5976 lm
	5000K	6098 lm

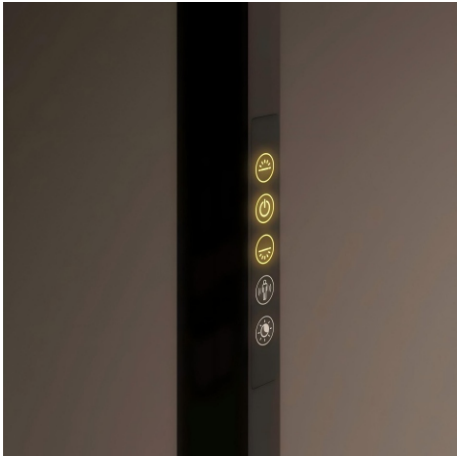
LIGHT DISTRIBUTION



DIMENSIONS IN MM



Touch Control



Touch Control

Upper Light Switch

Press: Turn the upper light on or off. Press and hold: Allows you to adjust the brightness of the upper light.

Up and Down Light Switch

Press: Turn the upper light and down light on or off together. Press and hold: Allows you to adjust color temperature gradually from **3000K to 5000K**

Down Light Switch

Press : Turns the down light on or off. Press and hold: Enables you to adjust the brightness of the down light.

Human Body Sensor Switch

Once the sensor detects that a person has left the area: After 15 minutes, the light will gradually dim from its current brightness level to **30%** of the maximum brightness. If no further human movement is detected within the subsequent 15 minute period (i.e., 30 minutes in total after the person leaves), the light will automatically turn off. However, if human movement is detected at any point within these 30 minutes, the light will gradually return to the brightness level that was set before the person left.

PIR Sensor Switch

After you adjust the light intensity by touching the button, release it. The current desktop illuminance value will be stored 5 seconds later. When the external light conditions change and cause a variation in the desktop illuminance, the lamp will gradually adjust its brightness to restore the desktop illuminance to the previously stored value.