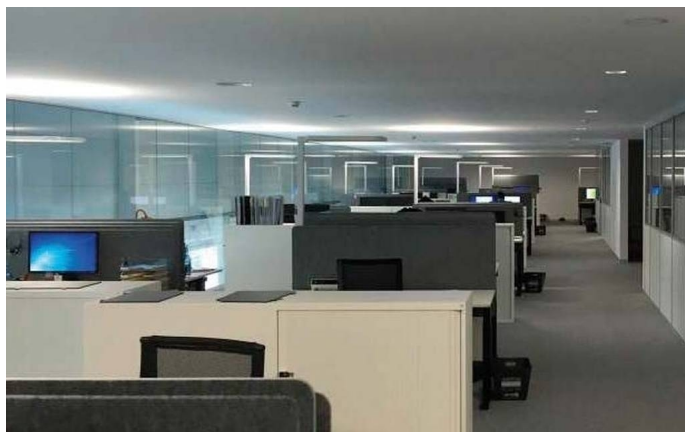


Estella MKII 80-840-6800LM Dim Sensor



Product information "Estella MKII 80-840-6800LM Dim Sensor"

LED office floor lamp

The new Estella MKII is an elegant floor lamp for optimal illumination of desks in open-plan offices and executive floors. The luminaire only needs a socket near the desk and can therefore be flexibly set up. The combination of direct and indirect light with the neutral white light color ensures homogeneous, daylight-like illumination. The lower optical cover is provided to reduce the glare effect $UGR < 19$, with a microprismatics and thus protects the eyes and increases the concentration at work. The brightness can be infinitely dimmed via the sensor button. An integrated occupancy sensor will switch of the luminaire after half an hour when you have left the workdesk.



Technical Details:

Luminous Flux	6800 lm
Light Yield:	85 lm/W
Color Rendering Index (CRI)	≥ 80 Ra
Color Consistency (SDCM):	5
Power Consumption:	80 W
Power Factor (PF):	0.9
Operating Hours:	>50.000 h L80/B10
Switching Cycles:	>50.000
Ignition Time:	<0,5 s
Ambient Temperature (TA):	-20°C - 45°C
Housing Material:	aluminum
Housing Color	silver
Coating:	powder-coated
Dimensions	610x310x1950 mm
Net Weight:	14300 g
Warranty	5 years

Information and Downloads:

