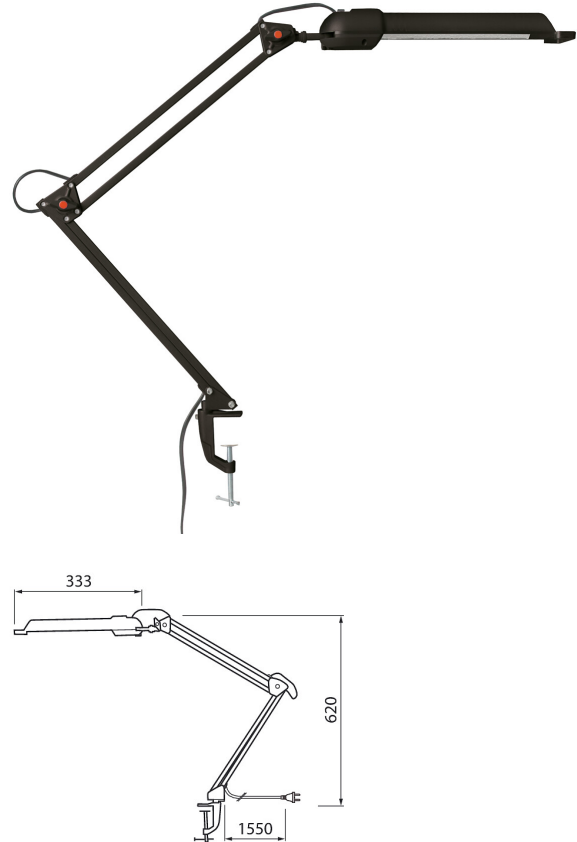# Campus
CAMPUS LED IP20 G23 7,2W BK

Desk luminaire

This classic jointed desk lamp is a great choice for an office, home office or children's homework station, for example. The lamp benefits from ergonomic design: the frame has extensive reach and adjusting the angle and position of the light is easy. The jointed lamp frame and shade allow you to reduce glare and improve work ergonomics by pointing the light to where it is needed. Attach the lamp firmly to the edge of a table top with the table mount and screws. The light source is a replaceable LED plug-in tube.

Campus Work point luminaire 7.2W 3000K 670lm No dim; Protection cl. II; L70B50 30000h; LED exchangeable; Lamp included; CRI>80; Housing al; Colour bk

CAMPUS LED IP20 G23 7,2W BK

PRODUCT CODE	CODE	KG	PRODUCT FAMILY
4107179	A1CACC	0.564	Campus

CAMPUS LED IP20 G23 7,2W BK
EC000302

Mounting

Type of luminaire	Desk luminaire
Mounting method	Clamping
Suitable for wall mounting	No
Fit for workplace acc. EN 12464-1	No
Electrical connection with connector system	Yes

Structure

Adjustable	Yes
Bendable	Yes
Adjustable height	Yes
Lamp type	LED exchangeable
With lamp	Yes
Suitable for number of lamps	1
Lamp holder	G23
Housing material	Aluminium
Housing colour	Black
Cover colour	White
Control gear included	Yes
With switch	Yes
With socket outlet	No

Dimming and control

Dimming 0-10 V	No
Dimming 1-10 V	No
Dimming DALI	No
Dimming DMX	No
Dimming DSI	No
Dimming potentiometer (integrated)	No
Dimming LineSwitch	No
Dimming manufacturer's proprietary system	No
Dimming mains voltage modulation	No
Dimming phase cut-off	No
Dimming phase cut-on	No
Dimming programmable	No
Dimming RF	No
Dimming Sine Wave Reduction	No
Dimming Touch and Dim	No
Dimming Zigbee	No
Dimming with push-button	No
No dimming function	Yes
With dimmer	No
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No

Photometric data

Direct-/indirect proportion separately controllabl	No
Light distributor	Reflector
Effective luminous flux (lm)	670
Photobiological safety according to EN 62471	RG1
Colour of light (alphanumeric)	White
Colour temperature (min) (K)	3000
Colour temperature (max) (K)	3000
Colour rendering index CRI	80-89
Colour consistency (McAdam ellipse)	SDCM6
Colour temperature switchable	No
Lumen setting adjustable	No
Beam angle adjustable	No

Lifetime and capacity

Rated life time L70/B50 at 25 °C (h)	30000

Measurements

Width (mm)	85
Height/depth (mm)	620
Length (mm)	333

Electrotechnical data

Voltage type	AC
Nominal voltage (min) (V)	220
Nominal voltage (max) (V)	240
Protection class	II
Suitable for lamp power (min) (W)	1
Suitable for lamp power (max) (W)	7.2
Maximum system power (W)	7.2
Power factor	0.7