datasheet **UMBRA** Workplace LED



UMBRA Workplace LED

We have developed the UMBRA in order to make workplaces more homely in line with the trend. Equipped with the same lighting technology as the FOCUS, the product offers an excel-lent brilliant light, suitable for the workplace

ARTICLE NUMBER 722.24.10.000.00

DIMENSIONS		
Diameter:	782mm	30.8"
Height:	350mm	13.8″
Thickness:	24 mm	0.94"







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ARTICLE NUMBER 722.24.11.000.00

DIMENSIONS		
Diameter:	782mm	30.8"
Height:	590mm	23.2"
Thickness:	24 mm	0.94″







UMBRA Workplace LED

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ARTICLE NUMBER 722.24.12.000.00

DIMENSIONS		
Weight:	782mm	30.8"
Lenght:	2362mm	93″
Height:	350mm	13.8"
Thickness:	24 mm	0.94″



PLAN



SIDE ELEVATION



DATA SHEET



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782mm

2362mm

590mm

24 mm

ARTICLE NUMBER 722.24.13.000.00



PLAN

30.8"

23.2"

0.94"

93″



SIDE ELEVATION



DATA SHEET

assembly instructions

1.

Mount the suspensions (A, B, C) to the ceiling with suitable screws.

2.

Fix the hook gripper (D) to the wire rope.

3.

Hang the ceiling panel on the suspension.



assembly instructions

4.

Loosen the four screws slightly.



5. Remove the cover.



6.

Connect the light according to the image.



7. Reassemble the cover.

SOOTHING PASTELS



ELEGANT DARKS



ENERGETIC BRIGHTS



PRIMARY PLAY



key data

DIMENSIONS

ARCHISONIC[®] 24 mm 1800 x 2400 x 24 mm (70" x 94" x 0.94") ARCHISONIC[®] 12 mm 1200 x 2800 x 12 mm (47" x 10" x 0.47")

COMPOSITION

100% PET (min. 60% post-consumer)

FIRE TEST

DIN EN 13501-1 ASTM E-84 B-s1, d0 Class A

VOC EMISSION

CDPH 01350 ISO 16000 EN 16516 Pass (CDPH/EHLB/Standard Method V1.2.)

COLOUR FASTENESS

EN ISO 105-B02, A1 Grade 6

SOUND ABSORPTION

DIN ISO 11654 24 mm

aw 0.55 (no airgap) aw 0.65 (50 mm / 2" air gap) aw 0.90 (100 mm / 4" air gap) aw 0.95 (200 mm / 8" air gap) aw 0.95 (300 mm / 11" air gap)

12 mm

aw 0.30 (no air gap)

300 mm / 11" AIR GAP





ARCHISONIC[®] 24 mm 88 plastic bottles/m² ARCHISONIC[®] 12 mm 53 plastic bottles/m²

ENVIRONMENTAL

Cradle to Cradle Certified™ Product qualifies for LEED v4 specifications on VOC emissions in LEED EQ credit (Low-emitting products)

SUPPORTED BY

Climate KIC



key data

DATA Voltage:	240 V +/- 10% AC/DC
Power:	27 W (small) 81 W (large)
light flux:	1900 lm (small) 5700 lm (large)
Protection class:	IP 40 / protection class 1
Colour reproduction:	CRI > 80
Colour consistency:	< 3 SDMC
Energy efficiency:	Д++
Life span:	>50′000 h (L80 B10)
UGR:	< 16
beam angle:	20°/40°
Light control:	DALI



