

Floor lamp LUCTRA® VITAWORK® UP 17 EU

Article number	394201	Sales unit quantity	1 Set
Colour	Black	Sales unit EAN	4005546743721
Base EAN	4005546743721	Packing weight (gross)	16700 G
		Country of origin	DE



Logos and awards



Product description

- LED daylight free-standing luminaire for more visual comfort, aesthetics and ergonomics in the office
- 17,000 lm for standard-compliant illumination of offices up to approx. 25 m² with optimised energy consumption
- Double asymmetric light distribution for uniform and deep room illumination
- Improved visual comfort - less eye strain for greater productivity and well-being
- Optimum light quality with 4,000 K colour temperature and Ra > 80 colour rendering
- Individually controllable - separate control of direct and indirect light
- Automatic sensor technology saves energy and reduces operating costs
- Flat U-shaped luminaire base - ideal for standard office desks
- IEC plug for flexible positioning and easy maintenance and replacement
- Made in Germany

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Product features

Outer width (mm)	54
Outer height (mm)	2035
Outer depth / length	460 mm
Brand	LUCTRA®
Number of lamp heads	1
Designer	Yellow design, Prof. Günter Horntrich
Luminaire head height 1 (mm)	21
Luminaire head 1 width (mm)	540
Cable length (mm)	3000
Depth Luminaire head 1 (mm)	370
Plug type	Type C
Non-slip	Yes
Clearance height (mm)	2029
Base / mount type	C-shaped base
Light direction	Direct / indirect
Light distribution direct	Asymmetric
Light distribution indirect	Asymmetric
Rated luminous flux total	17000
Rated luminous flux direct	1500
Rated luminous flux indirect	15500
Colour temperature (CCT=correlated color temperature)	4000 K
Light colour	Neutral white
Colour rendering index (CRI)	≥ 80
Colour tolerance	< 3 SDCM
Glare UGR	≤ 11
LED	Yes
Plug	Replaceable by manufacturer / specialist
Dimmable	Yes
Direct/indirect lighting separately dimmable	Yes
Setting Light intensity	Seamless

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Setting light colour	Seamless
Presence sensor	Infrared
Light intensity sensor	Yes
Touch panel material	Plastic
Touch panel Lighting	Yes
Type of operation	Touch panel
Standby consumption (W)	0.5
Luminous efficiency (lm/W)	> 156
Power consumption (W)	108
Protection class	1
Protection type	IP 20
Energy efficiency class direct	B
Energy efficiency class indirect	B
EPREL reg. no. direct	2164894
EPREL reg. no. indirect	2164897