

LED-Uniqa direct/indirect

SUSPENDED DIRECT/INDIRECT LED LUMINAIRE



valtavalo



Elegant suspended direct/indirect LED luminaire with replaceable light source



Operating conditions

LED-Uniqa direct/indirect is a LED luminaire with simple and stylish appearance. Typical applications include for example office areas, conference facilities, business premises and other public spaces. Indirect lighting creates comfortable and glare-free light.



Installation and maintenance

LED-Uniqa direct/indirect is suspended. The luminaire does not contain separate ballasts, so in addition to normal cleaning, it doesn't require other maintenance than replacing the LED tube when the lifetime has come to its end. Three Valtavalo LED tubes can be used as light sources: two tubes facing upwards and one tube facing downwards. Valtavalo LED tubes can be installed and replaced without any electrical work.



Lifetime

For maximum lifetime LED-Uniqa can be equipped with three extremely long-lasting Valtavalo LED tubes. In the future, the replacement of lighting can be done easily and quickly only by replacing the light source with a new one.

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Technical Specifications

Model	Uniqa direct/indirect 120cm	Uniqa direct/indirect 150cm
Dimensions (length x width x height, mm)	1250 x 260 x 66	1550 x 260 x 66
Weight (kg)	5,1	5,5
Socket type	T8/G13	
Input voltage	230 V AC, 50/60 Hz	
Protection	IP20	
Housing material	White steel sheet	
Cover material	Aluminium louvre, high-gloss/matt	
Warranty	5 year warranty for the luminaire, 5-7 year warranty for the light source, depending on the model.	
Connection	Through-wiring; 5 x 1,5 mm ² or 5 x 2,5 mm ² Cable clamps at both ends of the luminaire as well as at the bottom of the luminaire at both ends of the luminaire.	
Installation	Suspension	
Accessories	Suspension set	
Additional information	Applicable for LED tubes, can not be used with traditional fluorescent tubes. Valtavallo LED tubes to be ordered separately.	

Performance with the recommended light source

Model / Valtavallo G5	VV22E150G5-840
Tube length (cm)	150
Optics	Semiopal
Power (W)	3 x 22
Colour temperature (K)	4000
Rated luminous flux (lm)	10 550

* More information available on the product specific leaflet.

Light distribution/G5 150 cm 3x22 W

