









With its diffusing housing that illuminates through 360°, the Werefkin is the ideal suspended light for making a lit space look great. Its boosted flow version enables large areas to be lit without glare. With the convenient and smart vertical suspension kit, punctuate your space by playing with repetition or toy with different lengths for a candelabra effect.









# ø133 Suspended light fitting for diffuse 360° lighting





## Werefkin 360°-**Comfortable Flux** 3000 K

Flux (lm)	L (mm)	Designation	Code Watt
3450	995	WEREFKIN 133 360° 1000 3450-830 SUSP	80280003 34
4600	1295	WEREFKIN 133 360° 1300 4600-830 SUSP	80280007 44
5750	1595	WEREFKIN 133 360° 1600 5750-830 SUSP	80280005 54

## Werefkin 360° - Reinforced Flux 3000 K

Flux (lm)	L (mm)	Designation	Code	Watt
4500	995	WEREFKIN 133 360° 1000 4500-830 SUSP	80280004	45
6000	1295	WEREFKIN 133 360° 1300 6000-830 SUSP	80280008	59
7500	1595	WEREFKIN 133 360° 1600 7500-830 SUSP	80280006	73

## **Options**

#### End caps & fixing straps finish Fixing straps Materials Coextruded polycarbonate/PMMA housing for Indoor/Outdoor use (650°) Polycarbonate housing (960°C) РО Color temperature 2700K 827 Fixing straps Fixing straps with HSHC screw BRV 3000K 830 End caps & straps painted Coal 4000K 840 RAL7021 COAL Vertical mounting Lighting management Electronic gear unit for DALI dimming Electronic gear unit for push RD button RS Switch-off warning function (for sensor/timer) RC Casambi Bluetooth control RB Straps and wires for vertical Electrical class suspension SUSPV Class I CL1 Class II

## **Accessories**

To be ordered separately





Stainless steel cable plate kit (IP40)

17500020 Pre-cabling 3m 3G1.5 (3 wires) Braided tinned copper cable Pre-cabling 3m 5G1.5 (5 wires) Braided tinned copper cable

CAB0011











## Specification







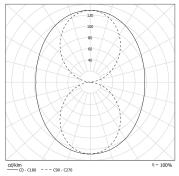








## Photometry



ULR = 50%

Technical characteristics				
Light source	High-efficiency removable LED module (CRI>80, 3 SDCM) 50 000 h L80/B10 at 25°C Photobiological hazard : None (RG0)			
Optics	Specific satin-finish primary diffuser optics Use of a satin-finish housing or internal film for a homogeneous light distribution			
Lighting comfort	Luminance control through diffusing optical systems Omnidirectional lighting with high lighting comfort			
Control gear	Constant current driver (non-dimmable)			
Supply voltage	220-240V 50/60Hz			
Electrical class	Class II			
Operating temperature	-20°C to +30°C			
Easy intallation and mair	Easy intallation and maintenance			
Connection	With nickel-coated brass cable gland for cable Ø 5-14 mm To a $3\times2,5$ mm $^2$ disconnectable terminal block			
Opening and closing	Quick, with just one screw			
Mounting	2 stainless steel fixing straps (with variable centre distance) Provided with 2 suspension kits and 3 m of steel wire			
LED engine maintenance	Patended sliding maintenance system Easily removable LED modules and driver			
Materials				
Housing	Ø133 Co-extruded polycarbonate/PMMA for inside/outside use			
End caps and fixing straps	304L stainless steel			
Standards				
Waterproofness	IP66, IP68, IP69K			
Resistance to IK shocks	IK10			
Fire resistance	650°C			