





SUPROS

pendant, LED, 3000K, round, white, 4000lm, 60° reflector, 33.5W

Article number	133141
Max. wattage	33.5 Watt
Light distribution type 1	Direct
Light distribution type 3	rotationally symmetric
Product family	Supros 4000
Feed-in capability	No
Lamp included	No
Height	18.5 cm
Diameter	12.7 cm
Pendant length	200 cm
Net weight	1.626 kg
Gross weight	1.739 kg
Voltage	220-240 ~50/60 . 950 Volts
Protection class	I
Protection class Beam angle	60 Degree
Beam angle	60 Degree
Beam angle Material	60 Degree Aluminium/glass
Beam angle Material Colour	60 Degree Aluminium/glass white
Beam angle Material Colour Way of mounting	60 Degree Aluminium/glass white Ceiling mounted
Beam angle Material Colour Way of mounting Average lifespan	60 Degree Aluminium/glass white Ceiling mounted 50000 Hours
Beam angle Material Colour Way of mounting Average lifespan Colour temperature	60 Degree Aluminium/glass white Ceiling mounted 50000 Hours 3000 Kelvin
Beam angle Material Colour Way of mounting Average lifespan Colour temperature Colour rendering index	60 Degree Aluminium/glass white Ceiling mounted 50000 Hours 3000 Kelvin
Beam angle Material Colour Way of mounting Average lifespan Colour temperature Colour rendering index Luminous flux	60 Degree Aluminium/glass white Ceiling mounted 50000 Hours 3000 Kelvin 80 3150 lm
Beam angle Material Colour Way of mounting Average lifespan Colour temperature Colour rendering index Luminous flux Energy efficiency class	60 Degree Aluminium/glass white Ceiling mounted 50000 Hours 3000 Kelvin 80 3150 lm A++
Beam angle Material Colour Way of mounting Average lifespan Colour temperature Colour rendering index Luminous flux Energy efficiency class fastCalcEnabled	60 Degree Aluminium/glass white Ceiling mounted 50000 Hours 3000 Kelvin 80 3150 lm A++ Yes

The SUPROS light series impresses with its multitude of possible applications, excellent LED technology and its harmonious design. With its very high luminous flux, the SUPROS product family is ideally suited to replace power-hungry, conventional lighting installations. The widearea reflector included in the delivers can be replaced by reflectors with narrower beam angles which are optionally available. This can be done without the need for tools. With the factory-installed LED driver, all the luminaires in the series are suitable for direct connection to the 230V mains supply.