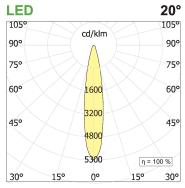


## File suspension with Leva group direct or direct/indirect light

code F1324.930S/01



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## **PRODUCT DESCRIPTION**

Direct light indoor suspension lamp made of extruded aluminum 6060, color rendering index CRI >90. Equipped with 3 groups Lever 5 spot series with high color rendering LED sources; temperature 3000K; fixed optics with aperture Spot; protocol On/Off. Lamp with finish: telaio bianco - ottica nera. Degree of protection IP20.

## PRODUCT SPECS

Light sourceLedAbsorbed power15x2,2 WColor temperature3000KColor rendering index CRI>90OpticSpotFinishingTelaio bianco - ottica neraLuminaire luminous flux3255 lmLuminous efficiency99 lm/WMacAdam color tolerance2Durata media stimata50000h Ta 25° L90B10ProtocolOn/OffEnergy efficiency classEWeight2.80 Kg	Installation method	Suspension
Color temperature3000KColor rendering index CRI>90OpticSpotFinishingTelaio bianco - ottica neraLuminaire luminous flux3255 lmLuminous efficiency99 lm/WMacAdam color tolerance2Durata media stimata50000h Ta 25° L90B10ProtocolOn/OffEnergy efficiency classE	Light source	Led
Color rendering index CRI>90OpticSpotFinishingTelaio bianco - ottica neraLuminaire luminous flux3255 lmLuminous efficiency99 lm/WMacAdam color tolerance2Durata media stimata50000h Ta 25° L90B10ProtocolOn/OffEnergy efficiency classE	Absorbed power	15x2,2 W
OpticSpotFinishingTelaio bianco - ottica neraLuminaire luminous flux3255 lmLuminous efficiency99 lm/WMacAdam color tolerance2Durata media stimata50000h Ta 25° L90B10ProtocolOn/OffEnergy efficiency classE	Color temperature	3000K
FinishingTelaio bianco - ottica neraLuminaire luminous flux3255 lmLuminous efficiency99 lm/WMacAdam color tolerance2Durata media stimata50000h Ta 25° L90B10ProtocolOn/OffEnergy efficiency classE	Color rendering index CRI	>90
Luminaire luminous flux3255 lmLuminous efficiency99 lm/WMacAdam color tolerance2Durata media stimata50000h Ta 25° L90B10ProtocolOn/OffEnergy efficiency classE	Optic	Spot
Luminous efficiency99 lm/WMacAdam color tolerance2Durata media stimata50000h Ta 25° L90B10ProtocolOn/OffEnergy efficiency classE	Finishing	Telaio bianco - ottica nera
MacAdam color tolerance 2   Durata media stimata 50000h Ta 25° L90B10   Protocol On/Off   Energy efficiency class E	Luminaire luminous flux	3255 lm
Durata media stimata50000h Ta 25° L90B10ProtocolOn/OffEnergy efficiency classE	Luminous efficiency	99 lm/W
Protocol On/Off Energy efficiency class E	MacAdam color tolerance	2
Energy efficiency class E	Durata media stimata	50000h Ta 25° L90B10
	Protocol	On/Off
Weight 2.80 Kg	Energy efficiency class	E
	Weight	2.80 Kg
Dimension L1700 mm	Dimension	L1700 mm
IP Grade IP20	IP Grade	IP20

## WEB PAGE



ASSEMBLY INSTRUCTIONS



Complies with EN605981 and related notes. In the absence of metric symbols, the measurements are all in millimetres. Luminous flux and power data are initially subject to tolerances +/- 10%. The values refer to an ambient temperature of 25°C unless otherwise specified. We reserve the right to make changes to our products at any time. Page 1 / 1

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