



Power	18 W	Voltage	230 V
Luminous flux*	1800 lm (120°)	Colour temperature	2700/4000/6000 K
Light colour	CCT	Beam angle	120 °
IK	10	Protection class	IP65



See more on dedicated page 



 Declaration of Conformity



 Photometric file



 3D model

SLI031028CCT_CZUJNIK

Technical data:

Product code	SLI031028CCT_CZUJNIK
Power	18 W
Nominal current	80 mA
Voltage	230 V
Energy efficiency classe	F
Energy consumption	18 kWh/1000h
Frequency	50HZ Hz
Protection class	II
Power supply included	+
Power factor	0.9
Useful luminous flux*	1800 lm (120°)
Luminous flux**	1800 lm (360°)
Light efficiency	100 lm/W
Luminous intensity	600 cd
Colour temperature	2700/4000/6000 K
Light colour	CCT
Beam angle	120 °
RA	80
Light source included	+
Uniformity of color SDCM max	5
Dimmable	No
Working temperature range	-20/+40 °
Lifespan	50000 h
Housing material	PC
IK	10
Protection class	IP65
Colour	White
Dimension (axbxc)	330X79 mm
For use	Inside/Outside
Assembly method	On the ceiling
Application	INT/EXT
Made in	PRC
Other	MV SENSPR & COLOR TEMP. CHANGED 2700K/4000K/6000 ,



*Applies to the LED source used. **Luminaire luminous flux
*CCT - variable color temperature (3000K, 4000K, 6000K)