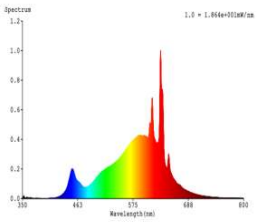
	Light Source Technical DataSheet
EAN	3276008060965
Supplier's name or trade mark	ZEIGER
Light sources maker model	**AD06946ZG**
Equivalent models already placed on the market	
Useful luminous flux (lm)	450
Correlated colour temperature (K)	2700
On-mode power (W)	3,6
Standby power (W)	0,00
Colour rendering index	80
Min Colour rendering index	
Max Colour rendering index	
Spectral power distribution in the range 250 nm to 800 nm. at full-load	
Peak luminous intensity (cd)	250
Beam angle (degree)	100
MIN - Beam angle (degree)	
MAX - Beam angle (degree)	
R9 Colour rendering index	1
Survival factor	0.9
Lumen maintenance factor	0.96
Indicative Lifetime L70B50	25000
Colour consistency in McAdam ellipses (for Tech param)	
References to the harmonised normes and standards	(EU)2019/2020 (EU)2019/2015 (EU)2021/340 (EU)2021/341
Testing conditions if not described sufficiently in previous harmonised standards	Not Applicable
Calculations performed with the parameters	ηTM = (ϕUSE / PON) x FTM
With FTM =	1,089
Specific precautions that shall be taken when the model is assembled. installed. maintained or tested	No specific precautions

Save