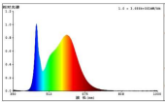









	Light Source Technical DataSheet
EAN	327600733343
Product Supplier reference	G18082P(56)
Supplier's name or trade mark	INSPIRE
Light sources maker model	G18082-FGL-MZ-2835-D
Useful luminous flux (lm)	1500
Correlated colour temperature (K)	4000
On-mode power (W)	11.0
Standby power (W)	0.50
Colour rendering index	80
Spectral power distribution in the range 250 nm to 800 nm. at full-load	
Displacement factor	0.83
Colour consistency in McAdam ellipses	6
Flicker metric	0.1
Stroboscopic effect metric	0.4
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	$\eta_{TM} = (\Phi_{USE} / P_{ON}) \times FTM$
With FTM =	1.000
Specific precautions that shall be taken when the model is assembled, installed, maintained or tested	No specific precautions
Instructions on how to remove LED Module and/or Driver	Yes
Step 1 Picture Tools	Disassemble the fixing screws. Disassemble the junction box.  by hand
Step 2 Picture Tools	Disassemble the junction box cap  by hand
Step 3 Picture Tools	Unscrew the terminal block and lock the screws, pull out the wires  by hand
Step 4 Picture Tools	Unscrew the screws, disassemble the lamp post, disassemble the pressing buttons  by hand
Step 5 Picture Tools	clip loose, pull out the wires  by hand
Step 6 Picture Tools	Disassemble the diffuser, disassemble the screws  by hand
Step 7 Picture Tools	disassemble the screws, disassemble the modules  by hand
Step 8 Picture Tools	Eiectrocautery/iron melt/welding spots, pull out the wires, disassemble the screws  by hand
Step 9 Picture Tools	disassemble the screws, disassemble the sensor  by hand
Step 10 Picture Tools	