



Light Source Technical DataSheet

EAN	3276007815542
Product Supplier reference	JA60A260SQBK2746K-1
Type of product	Containing product
Supplier's address	ADEO Services - 135 rue Sadi Carnot - CS00001. 59790 RONCHIN
Supplier's name or trade mark	INSPIRE
Replaceability of Light source	by qualified person
Replaceability of separate control gears	by end-users
Light sources maker model	L-SPL-A1-02-C-V2.0
Link to EU Product Data base	https://eprel.ec.europa.eu/screen/product/lightsources/0
Spectral power distribution in the range 250 nm to 800 nm. at full-load	<p>The graph shows the spectral power distribution (SPD) of the light source. The x-axis represents the wavelength in nanometers (nm), ranging from 350 to 1000. The y-axis represents the spectrum, ranging from 0.0 to 1.2. There is a sharp peak at approximately 450 nm (blue) with a value of about 1.0. A broader, multi-colored spectrum (rainbow) extends from approximately 450 nm to 700 nm, with a peak value of about 0.6. The x-axis has markers at 350, 513, 675, 838, and 1000. The y-axis has markers at 0.0, 0.2, 0.4, 0.6, 0.8, 1.0, and 1.2. A scale factor of 1.0 = 1.896e+001mW/nm is indicated in the top right corner of the graph area.</p>
The reference control settings, and instructions on how they can be implemented, where applicable	
If the light source contains mercury: instructions on how to clean up the debris in case of accidental breakage	Not Applicable
Recommendations on how to dispose of the light source / Driver at the end of its life Directive 2012/19/EU	Electrical product must not be thrown out with domestic waste. They must be taken to a communal collecting point for environmentally friendly disposal in accordance with local regulations. Contact your local authorities or stockist for advice on recycling.
Driver maker model	GEIC005C0150P-01
Maximum output power of the driver (for HL, LED and OLED) or the power of the light source for which the driver is intended (for FL and HID);	4.5W
Type of light source(s) for which it is intended	Containing products
Efficiency in full-load	0.76
No-load power (Pno) (W)	NA
Standby power (Psb) (W)	NA
Standby power (Pnet) (W)	NA
Driver suitable for dimming :	no

