



## Light Source Technical DataSheet

EAN	3276007887648/3276007887617/3276007887679/3276007887686/3276007887631/3276007887655/3276007887662
Product Supplier reference	<b>G23616 BK/G23616 WH/G22876 BK/G22876 WH/G22876 RUST/G22876 SAND/G22876 GREEN</b>
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
Light sources maker model	<b>G22876-DB</b>
Link to EU Product Data base	<a href="https://eprel.ec.europa.eu/screen/product/lightsources/2080441">https://eprel.ec.europa.eu/screen/product/lightsources/2080441</a>
Spectral power distribution in the range 250 nm to 800 nm. at full-load	<p>相对光谱 1.0 = 2.703e+001mW/nm</p> <p>350 513 675 838 1000 波长 (nm)</p>
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.

