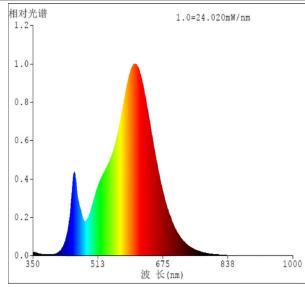




Light Source Technical DataSheet

EAN	3276007605563
Type of product	Light source
Supplier's address	ADEO Services - 135 rue Sadi Carnot - CS00001. 59790 RONCHIN
Supplier's name or trade mark	LEXMAN
Light sources maker model	ST64-1C7.8W27KE27
Link to EU Product Data base	https://eprel.ec.europa.eu/screen/product/lightsources/554962
Spectral power distribution in the range 250 nm to 800 nm. at full-load	 <p>The graph displays the relative spectral power distribution (SPD) of the light source. The y-axis represents relative intensity from 0.0 to 1.2. The x-axis represents wavelength in nanometers (nm) from 350 to 1000. A small peak is visible at approximately 405 nm. The main peak is at 675 nm, reaching a relative intensity of 1.0. The curve is filled with a rainbow gradient. Text in the graph area includes '相对光谱' (Relative Spectrum), '1,0=24,020mW/nm', and '波长(nm)' (Wavelength (nm)).</p>
If the light source contains mercury: instructions on how to clean up the debris in case of accidental breakage	Not Applicable