

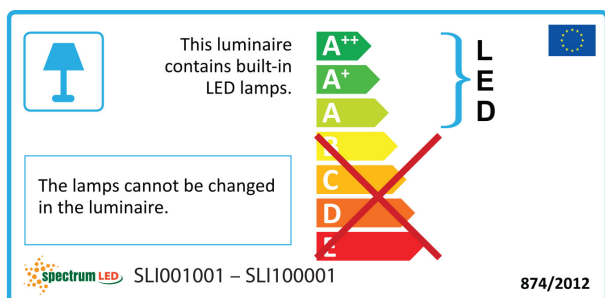


**Technical data:**

Code	SLI022022WW
Power	12 W
Nominal current	60 mA
Voltage	230 V
Energy efficiency class	LED
Energy consumption	12 kWh/1000h
Frequency	50HZ
Protection class	II
Power supply included	Yes
Luminous flux	600 lm
Lamp efficacy	50 lm/W
Colour temperature	3000 K
Colour of light	WW
Beam angle	120°
RA	>80
Uniformity of color SDCM max	5
Dimmable	No
Working temperature range	-20 to +40 °C
Lifespan	17000 h
Housing material	aluminum/glass
Degree of protection (IP)	IP20
Colour	White
Dimension (AxBxC)	160x160x35 mm
Mounting hole	125X125 mm
Weight	0.443 kg
For use	Inside
Assembly	In the ceiling
Number of pieces on the packaging	30 pcs.
Made in	PRC



EEI table LED :



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

A++  
A+  
A  
B  
C  
D  
E

LED

spectrum LED SLI001001 – SLI100001 874/2012

The image shows a standard EU energy label for a luminaire. It features a lamp icon, a text box stating 'This luminaire contains built-in LED lamps.' and another text box stating 'The lamps cannot be changed in the luminaire.' To the right is a vertical energy efficiency scale from A++ (dark green) to E (red), with a blue bracket on the right side labeled 'LED' indicating that the luminaire falls into the LED category. The Spectrum LED logo and model numbers 'SLI001001 – SLI100001' are at the bottom left, and the standard number '874/2012' is at the bottom right.