This is a proposal for color communication for SSL products using a light color label as below.

LIGHT COLOR



The numbers indicate CCT [K] / 1000.

The numbers are spaced for approximately equal perceived color differences.

The red circle shows the light color of the product.

(The red circule can be moved on this example. Grab it and drag to other CCT.)

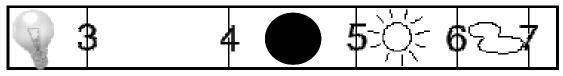
An example with the numerical number also shown

LIGHT COLOR: 3.5



An example for achromatic version (when color is not available for package)

LIGHT COLOR: 4.5



A synthesized image of the label on a lamp package (Sorry, I only have a picture of CFL, not a SSL product.)

