

# Turn on Your Light

## Rottweil® Bulb Coding System



As one of the leading manufacturer of lighting bulbs all over the world, GE LIGHTING provides most favorable bulbs for millions family to light the house.

Nowadays, manufacturers changed printing the logo and specification information on lighting bulb into coding by adopting inkjet machines. This non-contact coding technology makes the job easier and more efficient.

Meanwhile, the coding technology realizes the easy change in different product in the whole range of so many bulbs in carrying information. Just click to change the text, you would have a new product information on the bulb shell easily.

Rottweil® developed total solution for this application in order to meet the coding demand on the bulbs. One automatic rotating facility is specifically made for this purpose. Along with latest Rottweil® F series inkjet, GE LIGHTING makes their coding on the bulb shell.

By complete range of inkjet, Rottweil® can meet your coding requirement on bulb easily. Small dot, 42 micron meter model can code on even the smallest bulb shell. With build-in logo/graphic editor, you have the access to create or edit a logo just by a click on the touch screen. The USB port allows the transfer of logos massively from computer to the inkjet.

Be the user of Rottweil® rotating bulb coding system!



**ROTTWEIL® INKJET PRINTER**  
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Photos: 1. Rottweil® Bulb Rotating Coding System

2. Coding sample for GE LIGHTING

3. Coding sample,  
1 nozzle, 7 lines

4. Coding sample,  
with logo/graphic