

The image shows a comprehensive die-cut template for an Energetic LED light bulb packaging box. The design is divided into several functional areas:

- Main Product Panel:** Features the "energetic" logo, a circular "LED" badge, and a color-coded temperature indicator showing "2700K". It displays the technical specifications "4.7W LED = 50W" and "345lm". A central image of the GU10 LED bulb is shown against a background of colorful, flowing light waves.
- Energy Efficiency Label:** Includes the European Union Energy Label logo, the model number "5174008621", and a vertical bar chart indicating an energy class of "F". Below the chart, it specifies "5 kWh/1000h" and provides a QR code dated "2019/2015".
- Technical Specifications Panel:** Contains a table titled "WATT - LUMEN" comparing power consumption and light output across different wattage options (20, 35, 50, 75 W).

	20	35	50	75
watt	20	35	50	75
lumen	104	230	345	540

A secondary table below lists specific parameters:

220-240 V	15000 h	50/60 Hz
40 mA	345 lumen	Ra >= 80
- Safety and Compliance Icons:** Various symbols are placed throughout the template, including:
 - CE mark and RoHS compliance symbol.
 - "No mercury" warning icon.
 - TUV Rheinland certification logo.
 - Recycling symbol.
 - Icons for child safety (child with X) and environmental protection (leaf).
- Assembly and Identification Elements:**
 - Red dashed lines indicate fold lines, while blue dashed lines show cut lines.
 - Two cloud-shaped punch holes are located at the top left for hanging the box.
 - An "Energy Saving" icon with a leaf symbol is present.
 - A barcode at the bottom right identifies the product as "Art. No.: 5174008621 PAR16A4-4.7W".
 - The manufacturer's name "Energetic Lighting Europe N.V.", address "Mouterij 14, 2550 Kontich, Belgium", and "Made in China" origin are printed.