```java
package semaforo.trafficLight.simple;

import java.awt.Point;

public class SimpleTrafficLight implements Paintable, TrafficLight {

    private Point position;
    private Dimension dimension;
    private Image mask;
    private SpotLight yellow;
    private SpotLight green;
    private SpotLight red;

    public SimpleTrafficLight() throws IOException {
        this.position = new Point(0,0);
        this.dimension = new Dimension(70,180);
        this.create();
        this.configurePosition();
    }

    public SimpleTrafficLight(Point position, Dimension dimension) throws IOException {
        this.position = position;
        this.dimension = dimension;
        this.create();
        this.configurePosition();
    }

    public void setPosition(Point position) {
        this.position = position;
    }

    public Point getPosition() {
        return this.position;
    }

    public void setDimension(Dimension dimension) {
        this.dimension = dimension;
    }

    public Dimension getDimension() {
        return this.dimension;
    }

    private String currentRelativePath() {

        return "/" +
                this.getClass()
                .getPackageName()
                .toString()
                .replace('.', '/') +
                "/";

    }

    private SpotLight createSpot(String color) throws IOException {

        final String path = currentRelativePath() + "img/";
        URL url;

        url = getClass().getResource(path + color + "On.png");
        Image maskOn = ImageIO.read(url);

        url = getClass().getResource(path + color + "Off.png");
        Image maskOff = ImageIO.read(url);

        SpotLight spot = new SpotLight(maskOn, maskOff);

        return spot;


    }

    public void create() throws IOException {

        this.green = createSpot("green");
        this.green.setLight(new E27LightBulb());

        this.yellow = createSpot("yellow");
        this.yellow.setLight(new E27LightBulb());

        this.red = createSpot("red");
        this.red.setLight(new E27LightBulb());

        String path = this.currentRelativePath();
        URL url = this.getClass().getResource(path + "img/trafficLight.png");
        this.mask = ImageIO.read(url);

    }

    private void configurePosition() {

        final int WIDTH = (this.dimension.width - 20);
        final int HEIGHT = ((this.dimension.height - 30) / 3);
        final Dimension dimension = new Dimension(WIDTH, HEIGHT);

        int xLeft = this.position.x + 10;
        int yTop = this.position.x + 10;
        this.green.setPosition(xLeft, yTop);
        this.green.setDimension(dimension);

        yTop = (yTop + 5 + HEIGHT);
        this.yellow.setPosition(xLeft, yTop);
        this.yellow.setDimension(dimension);

        yTop = (yTop + 5 + HEIGHT);
        this.red.setPosition(xLeft, yTop);
        this.red.setDimension(dimension);

    }

    public void paint(Graphics g) {

        synchronized (g) {
            int xLeft = this.position.x;
            int yTop = this.position.y;
            int width = this.dimension.width;
            int height = this.dimension.height;

            g.drawImage(mask, xLeft, yTop, width, height, null);

            this.green.paint(g);
            this.yellow.paint(g);
            this.red.paint(g);

        }
    }

    @Override
    public TurnOnOff spotGreen() {
        return green;
    }

    @Override
    public TurnOnOff spotYellow() {
        return yellow;
    }

    @Override
    public TurnOnOff spotRed() {
        return red;
    }
}

```