```
import paho.mqtt.client as mqtt
import RPi.GPIO as GPIO
broker = "kmitl.ddns.net"
port = 9001
RED = 2
GREEN = 3
BLUE = 4
GPIO.setwarnings(False)
GPIO.cleanup()
GPIO.setmode(GPIO.BCM)
GPIO.setup(RED, GPIO.OUT)
GPIO.setup(GREEN, GPIO.OUT)
GPIO.setup(BLUE, GPIO.OUT)
def on message(client, usrdata, message):
    print("Receive:" + str(message.payload.decode()) + "\n")
    if( message.payload.decode() == "red1"):
        client.publish("rozzBedHome/LampSta", "0")
        GPIO.output(RED, False)
    elif( message.payload.decode() == "red0"):
        client.publish("rozzBedHome/LampSta", "1")
        GPIO.output(RED, True)
    if( message.payload.decode() == "green1"):
        client.publish("rozzBedHome/LampSta", "0")
        GPIO.output(GREEN, False)
    elif( message.payload.decode() == "green0"):
        client.publish("rozzBedHome/LampSta", "1")
        GPIO.output(GREEN, True)
    if( message.payload.decode() == "blue1"):
        client.publish("rozzBedHome/LampSta", "0")
        GPIO.output(BLUE, False)
    elif( message.payload.decode() == "blue0"):
        client.publish("rozzBedHome/LampSta", "1")
        GPIO.output(BLUE, True)
def on connect(client, usrdata, flags, rc):
```