

Wetterstation: DHT11 Binaer mit Breadboard

R1 – R8 = 220 Ω

R9 = 10 k Ω

Pinbelegung:

Arduino	DHT11 & LEDs
5	R1 → LED1
6	R2 → LED2
7	R3 → LED3
8	R4 → LED4
9	R5 → LED5
10	R6 → LED6
11	R7 → LED7
12	R8 → LED8
13	DATA am DHT11 & R9
VCC	VCC am DHT11 & R9
GND	GND von LED1 – LED8 & GND am DHT11

