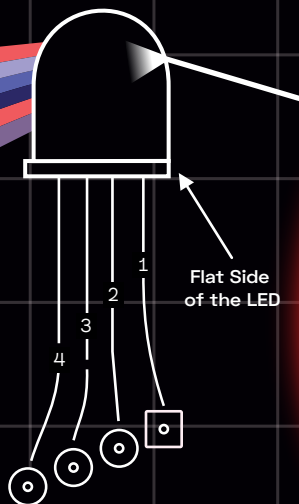




38C3PCBLEDC100R

Rev.0



Flat Side
of the LED

PCB



R1
100 Ohm

R2 R3
10 kOhm

D1-D8
WS2812D-F5-1261

optional: WEMOS D1 mini

1. Solder R1 - R3 to the PCB
2. Solder Q1 to the PCB
3. Solder the Wemos D1 mini onto the PCB.
This is optional, you can also use an external microcontroller connected to Pad Din
4. Solder the LEDs to the Board.



LICENCE:

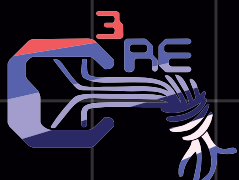
38C3 PCBLEDC100R

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Github-Repo:
<https://github.com/c3re/38c3PCBLEDC100R>



www.c3re.de



Github



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