

NEOPIXELS

klik på dette link

<https://www.kitronik.co.uk/blog/using-kitronik-zip-leds-bbc-microbit/>

vælg rediger i toppen

The image shows a Scratch-style code editor with the following blocks:

- ved start** (when started) block containing:
 - sæt PixelArray til NeoPixel at pin P0 with 5 leds as RGB (GRB format)** (set PixelArray to NeoPixel at pin P0 with 5 leds as RGB (GRB format))
- når der trykkes på knappen A** (when button A is pressed) block containing:
 - PixelArray set pixel color at 0 to white**
 - PixelArray set pixel color at 1 to white**
 - PixelArray set pixel color at 2 to white**
 - PixelArray set pixel color at 3 to white**
 - PixelArray set pixel color at 4 to white**
 - PixelArray show**
- når der trykkes på knappen B** (when button B is pressed) block containing:
 - PixelArray clear**
 - PixelArray show**
 - for altid** (forever) loop containing:
 - pause (ms) 100**
 - PixelArray rotate pixels by 1**
 - PixelArray show**