Supplementary Materials

Figure S1. Schematic illustration of the steps involved in fabricating PDLC.

Figure S2. SEM images of Ag NW networks obtained with different spray-coating parameters, including dispensing pressures of (a) 0.1, (b) 0.5, and (c) 1 psi, nozzle-to-substrate distances of (d) 3, (e) 6, and (f) 9 cm, and nozzle pressures of (g) 15, (h) 25, and (i) 35 psi.
Figure S3. The Raman spectra of Ag NW–GO.

Figure S4. Transmittance spectra of the ITO, Ag NW and Ag NW–GO PDLCs in the on-state (80 V) and off-state (0 V).