

Supplementary information

Thermo-, Photo-, and Mechano-Responsive Liquid Crystal Networks Enable Tunable Photonic Crystals

Norihisa Akamatsu, Kyohei Hisano, Ryoichi Tatsumi, Miho Aizawa, Christopher J. Barrett, Atsushi Shishido

correspondence to: ashishid@res.titech.ac.jp

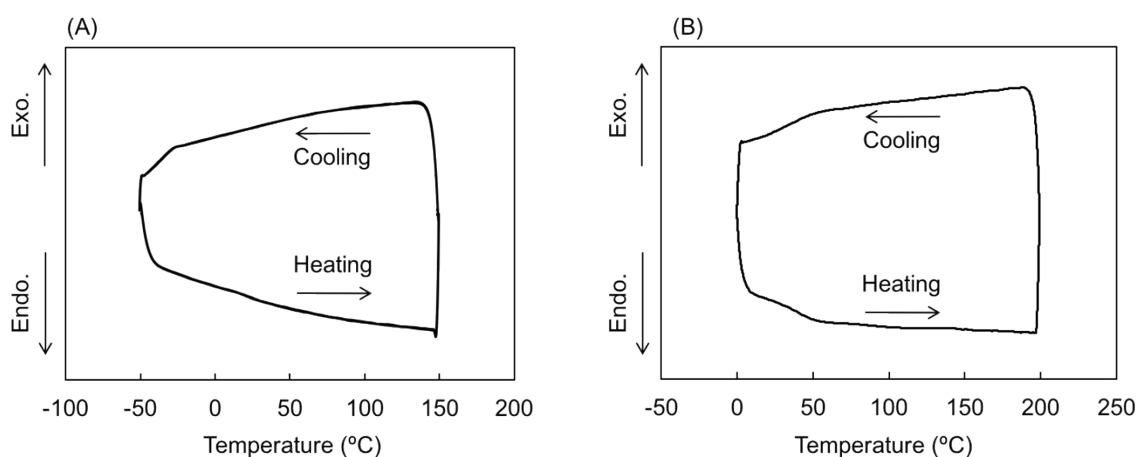


Fig. S1. DSC thermograms of each layer of the stimuli-responsive bilayered film.

(A and B) The thermograms (third scan) of an inverse opal film and a liquid crystal network film including azobenzene units at the scanning rate of 10 °C/min, respectively.