Supporting Information

Porphyrin-Based Thick-Film Bulk-Heterojunction Solar Cells for Indoor Light Harvesting

Hang Yin[#], Song Chen[#], Sin Hang Cheung, Ho Wa Li, Yuemin Xie, Sai Wing Tsang, Xunjin Zhu*,

Shu Kong So*

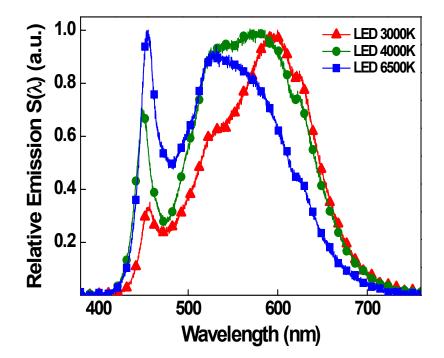


Figure S1. The emission spectra of LED tubes with color temperatures of 3000K, 4000K, and 6500K.

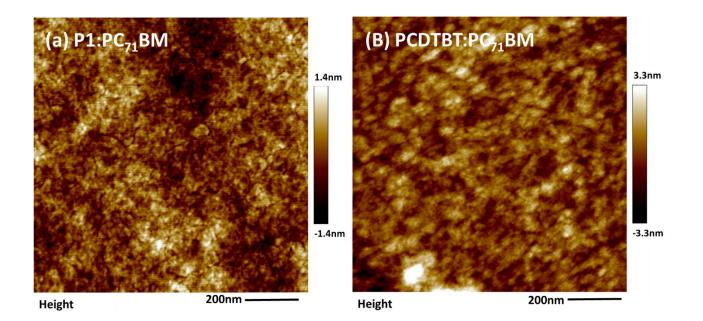


Figure S2. Nanostructures of optimized (a) P1:PC₇₁BM, and (b) PCDTBT:PC₇₁BM BHJ films.