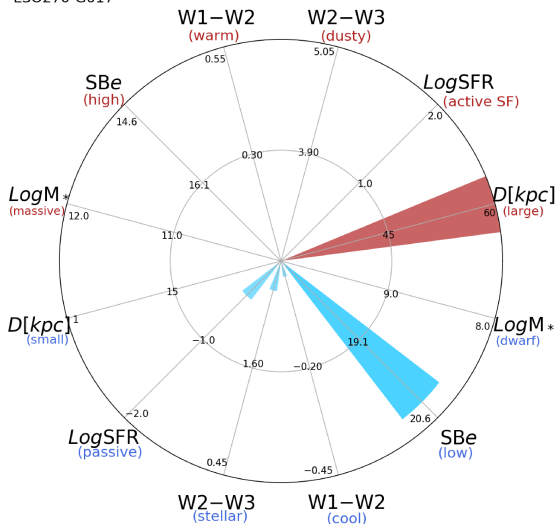


ESO270-G017



ESO270-G017



ESO270-G017

$\alpha, \delta = 203.7058 -45.5492$

W1 [mJy] = 115.935

W1-W2 [mag] = 0.014

W2-W3 [mag] = 2.435

S_{Beff} [mag/asec²] = 20.299

specz = 0.00357

d [Mpc] = 15.37

Mw1 [mag] = -22.37

D [kpc] = 70.5

Log M* [M_\odot] = 10.036

SFR [M_\odot/yr] = 0.362