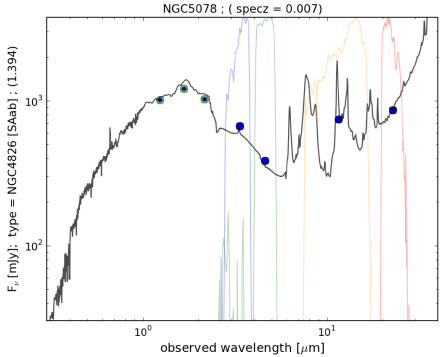
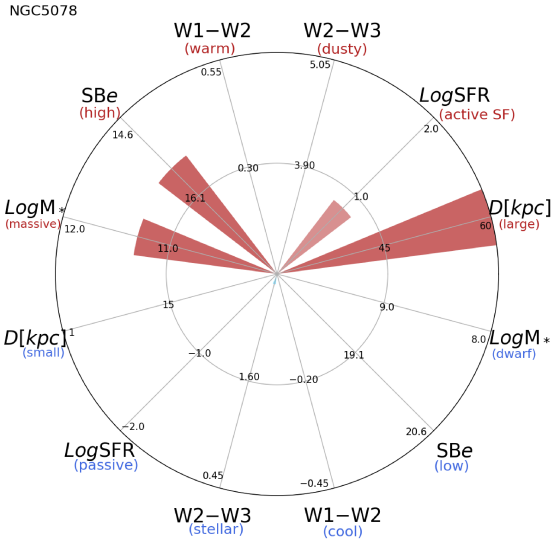


NGC5078



NGC5078 (Sa)

α, δ = 199.9586 -27.4101

W1 [mJy] = 625.810

W1-W2 [mag] = 0.045

W2-W3 [mag] = 2.642

SB$_{eff}$ [mag/asec^2] = 15.577

specz = 0.00721

d [Mpc] = 31.13

Mw1 [mag] = -25.73

D [kpc] = 112.8

Log M* [M$_\odot$] = 11.303

SFR [M$_\odot$/yr] = 6.93