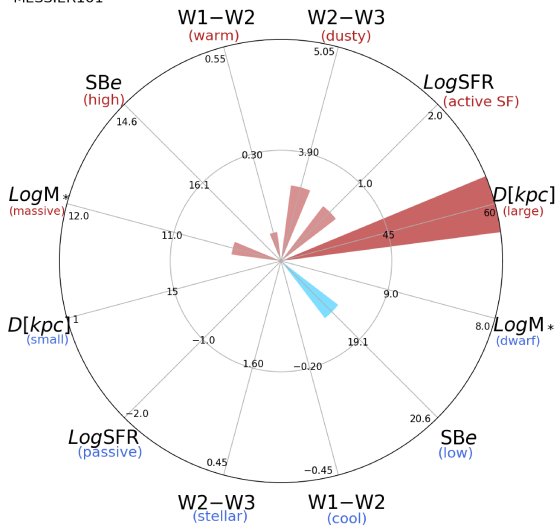


MESSIER101



MESSIER101



m101 (SABc)

$\alpha, \delta = 210.8022 \ 54.3489$

W1 [mJy] = 2459.774

W1-W2 [mag] = 0.116

W2-W3 [mag] = 3.542

$S_{B_{eff}}$ [mag/asec²] = 18.574

specz = 0.00168

d [Mpc] = 7.22

Mw1 [mag] = -24.04

D [kpc] = 60.7

Log M* [M_{\odot}] = 10.449

SFR [M_{\odot}/yr] = 4.22