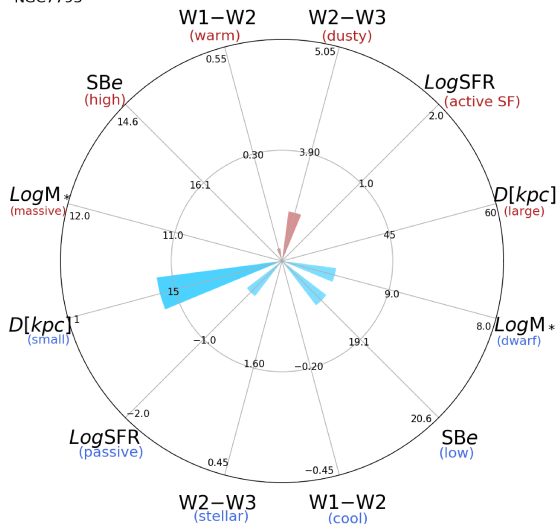


NGC7793



NGC7793



NGC7793 (Scd)

$\alpha, \delta = 359.4573 -32.5910$

W1 [mJy] = 760.765

W1-W2 [mag] = 0.079

W2-W3 [mag] = 3.267

S_{Beff} [mag/asec²] = 18.357

specz = 0.00092

d [Mpc] = 3.95

Mw1 [mag] = -21.46

D [kpc] = 12.9

Log M* [M_{\odot}] = 9.509

SFR [M_{\odot}/yr] = 0.397