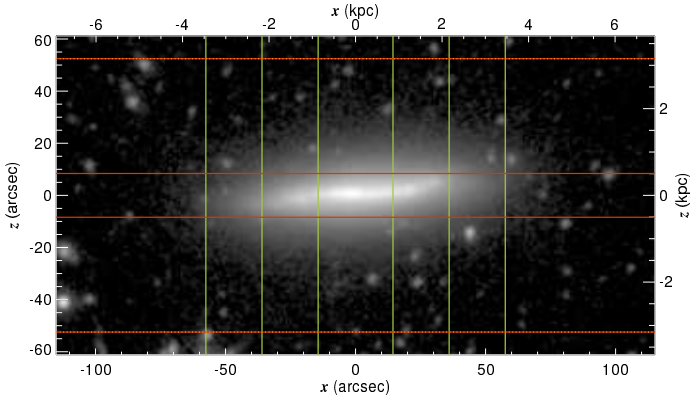
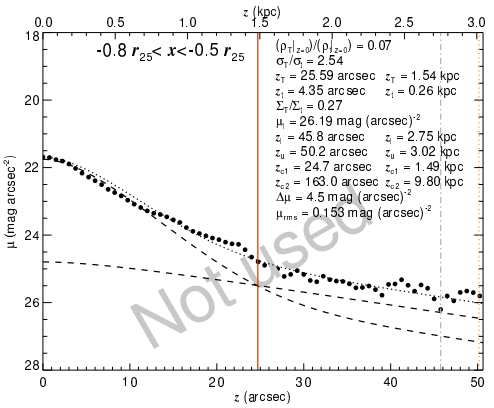
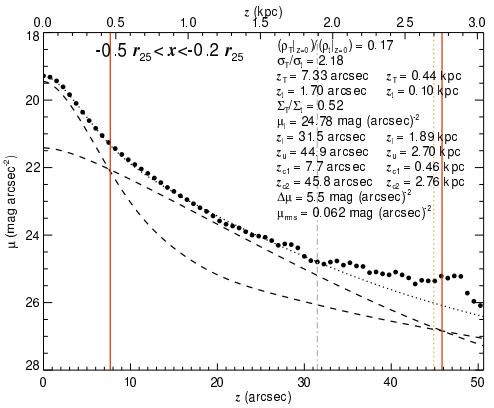
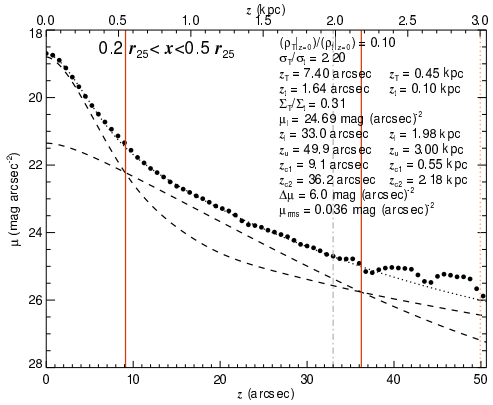
IC 3908

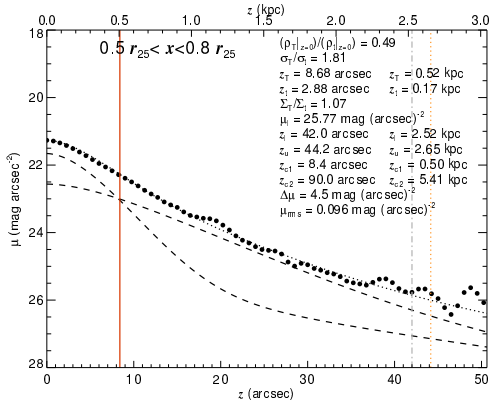


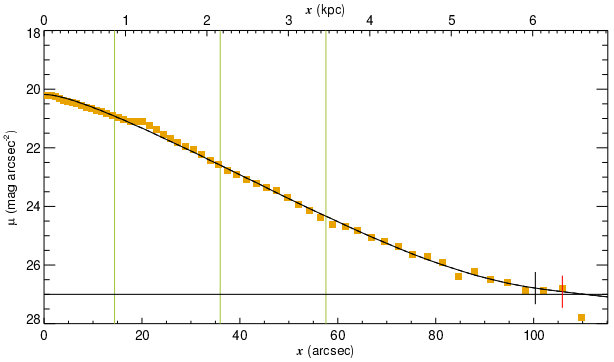
RA (J2000.0)	$12^{h}56^{m}40\overset{s}{.}62$
Dec (J2000.0)	$-07°33'46\overset{''}{.}0$
r_{25}	$72\overset{''}{.}0$
PA	162°0
$M_{3.6\mu m}$(AB)	-19.042
d	12.40 Mpc (1)
v_c	144 km s^{-1} (2)
Mean z_{c1}	$8\overset{''}{.}4$
Mean z_{c2}	$52\overset{''}{.}4$
Mean z_u	$52\overset{''}{.}4$

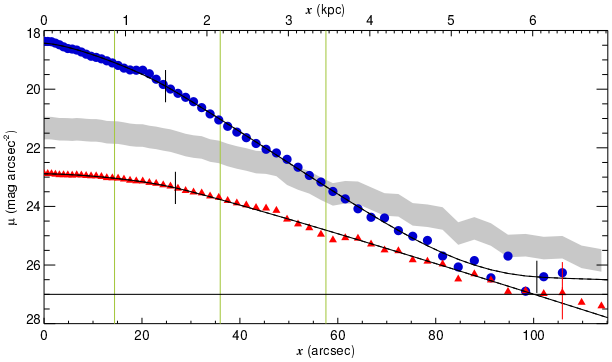












CMC properties
No CMC

Total profile
Type III
$h_1 = 11\overset{''}{.}2$
$h_2 = 88\overset{''}{.}5$
$r_{12} = 100\overset{''}{.}3$

Thin disc profile
Type II+III
$h_1 = 13\overset{''}{.}6$
$h_2 = 9\overset{''}{.}2$
$h_3 = 132\overset{''}{.}5$
$r_{12} = 24\overset{''}{.}8$
$r_{23} = 100\overset{''}{.}6$

Thick disc profile
Type II
$h_1 = 56\overset{''}{.}4$
$h_2 = 18\overset{''}{.}9$
$r_{12} = 26\overset{''}{.}8$

Component masses
$\mathcal{M}_g = 0.57 \times 10^9\ \mathcal{M}_\odot$
$\mathcal{M}_t = 4.41 \times 10^9\ \mathcal{M}_\odot$
$\mathcal{M}_T = 1.96 \times 10^9\ \mathcal{M}_\odot$
$\mathcal{M}_{CMC} \sim 0$

Disc scale-heights
$z_t = 2\overset{''}{.}1$
$z_T = 7\overset{''}{.}8$