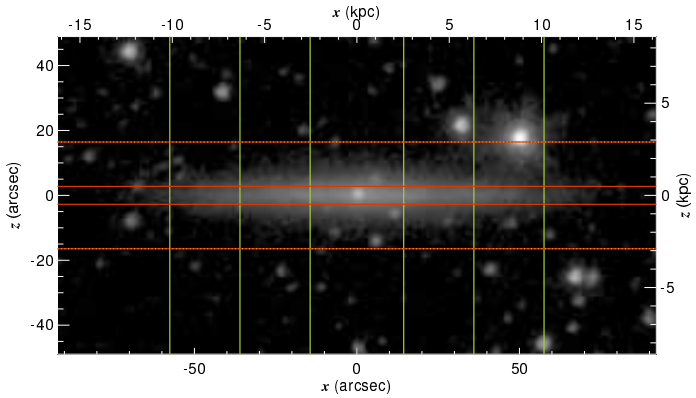
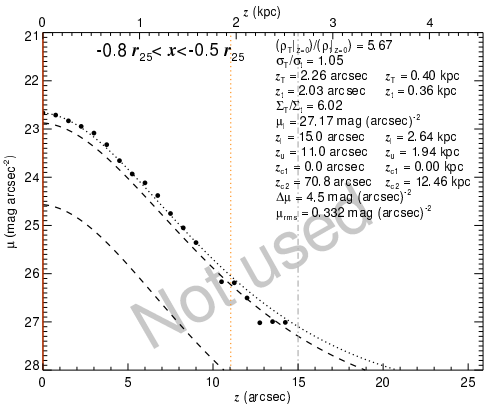
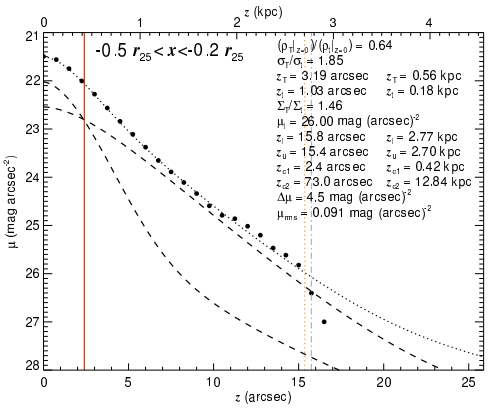
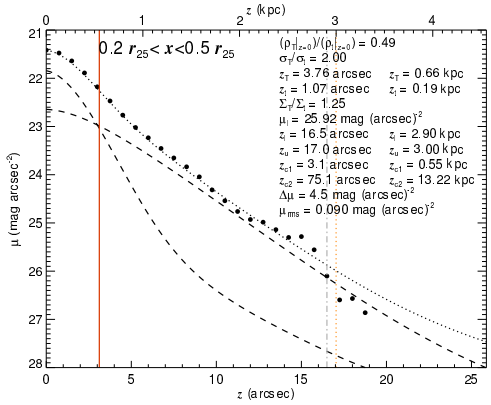
IC 5026

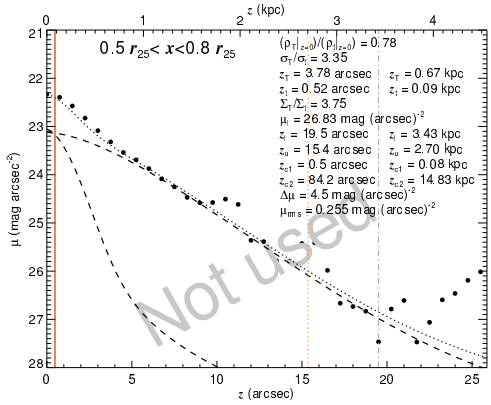
RA (J2000.0)	$20^{h}48^{m}28\overset{s}{.}05$
Dec (J2000.0)	$-78°04'09\overset{''}{.}3$
r_{25}	$72\overset{''}{.}0$
PA	75°5
$M_{3.6\mu m}$(AB)	-18.689
d	36.31 Mpc (2)
v_c	100 km s^{-1} (10)
Mean z_{c1}	$2\overset{''}{.}8$
Mean z_{c2}	$16\overset{''}{.}4$
Mean z_u	$16\overset{''}{.}4$

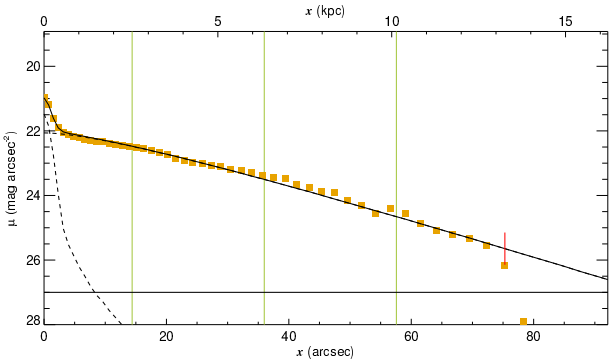


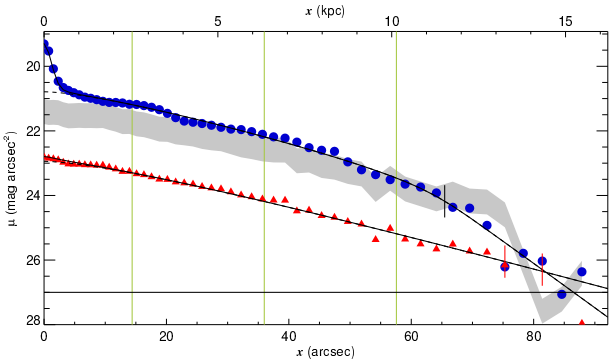












CMC properties	Total profile	Thin disc profile	Thick disc profile	Component masses	Disc scale-heights
$r_{CMC} = 0\overset{''}{.}80$	Type I	Type II	Type I	$\mathcal{M}_g = 5.00 \times 10^9\ \mathcal{M}_\odot$	$z_t = 1\overset{''}{.}0$
$n = 0.12$	$h_1 = 17\overset{''}{.}2$	$h_1 = 18\overset{''}{.}6$	$h_1 = 19\overset{''}{.}6$	$\mathcal{M}_t = 1.84 \times 10^9\ \mathcal{M}_\odot$	$z_T = 3\overset{''}{.}5$
		$h_2 = 7\overset{''}{.}6$		$\mathcal{M}_T = 2.48 \times 10^9\ \mathcal{M}_\odot$	
		$r_{12} = 65\overset{''}{.}5$		$\mathcal{M}_{CMC} = 0.55 \times 10^9\ \mathcal{M}_\odot$	