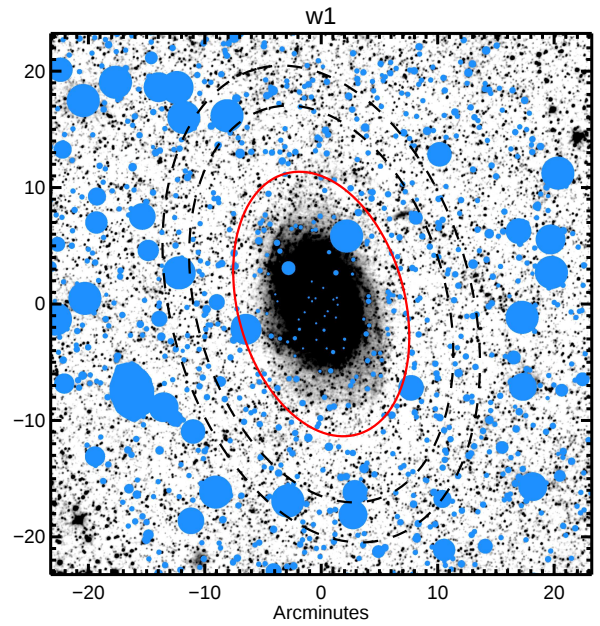
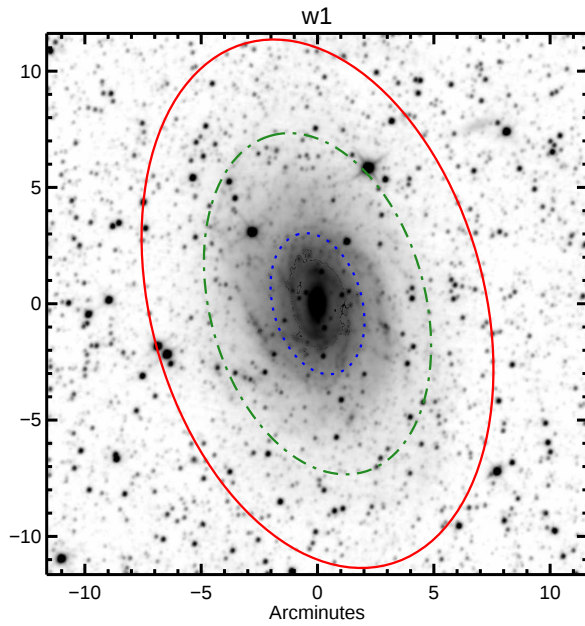
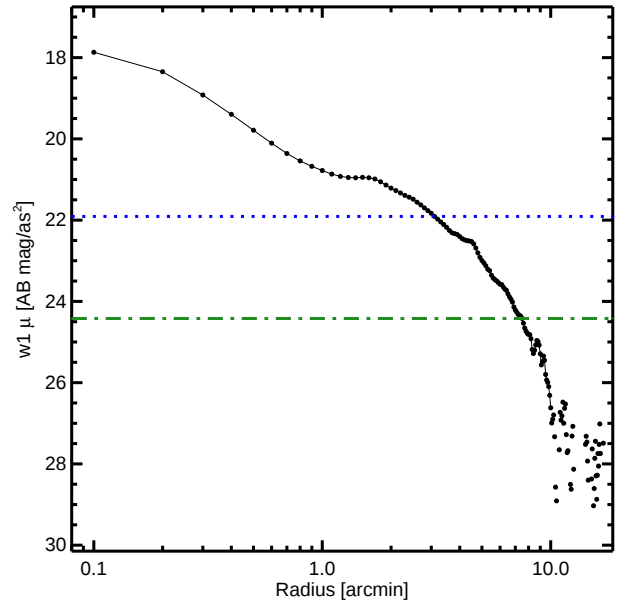
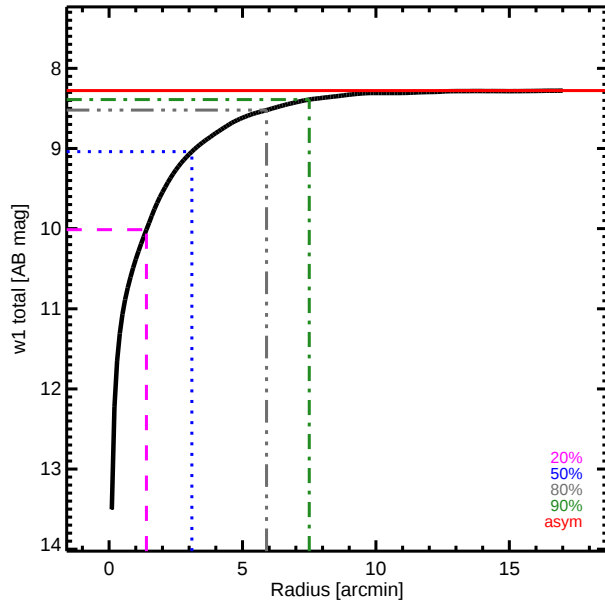




ID: NGC6744	R.A. [J2K, deg]: 287.441254	Gal. Lon [l, deg]: 332.223762
	DEC [J2K, deg]: -63.857700	Gal. Lat [b, deg]: -26.146121
GAL E(B-V): 0.043	ASY: $m(w1_o)=8.28$ $m(w1_{dr})=8.27$ (± 0.01)	$\mu BG=23.02$ (± 0.21)
GAL A_{w1} : 0.004	APR: $m(w1_o)=8.30$ $m(w1_{dr})=8.30$ (± 0.01)	$R_{AP} = 11.60'$
SEMIMAJOR: 11.62'	90%: $m(w1_o)=8.39$ $m(w1_{dr})=8.39$ (± 0.01)	$R_{90} = 7.50'$
RATIO (a/b): 1.62	80%: $m(w1_o)=8.52$ $m(w1_{dr})=8.52$ (± 0.01)	$R_{80} = 5.90'$
P.A. [deg]: 15.40	50%: $m(w1_o)=9.04$ $m(w1_{dr})=9.04$ (± 0.01)	$R_{50} = 3.10'$
TYP: SABb	20%: $m(w1_o)=10.01$ $m(w1_{dr})=10.01$ (± 0.01)	$R_{20} = 1.40'$