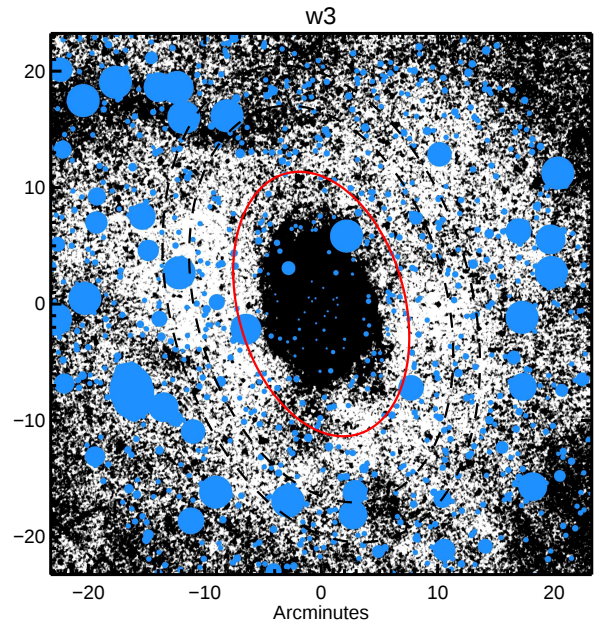
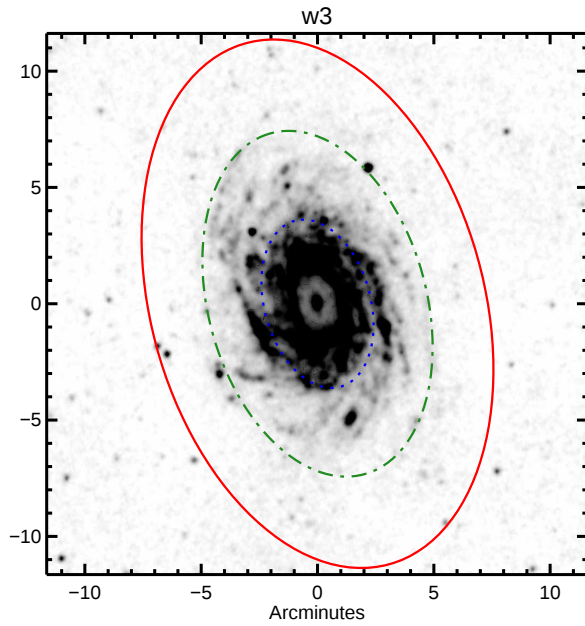
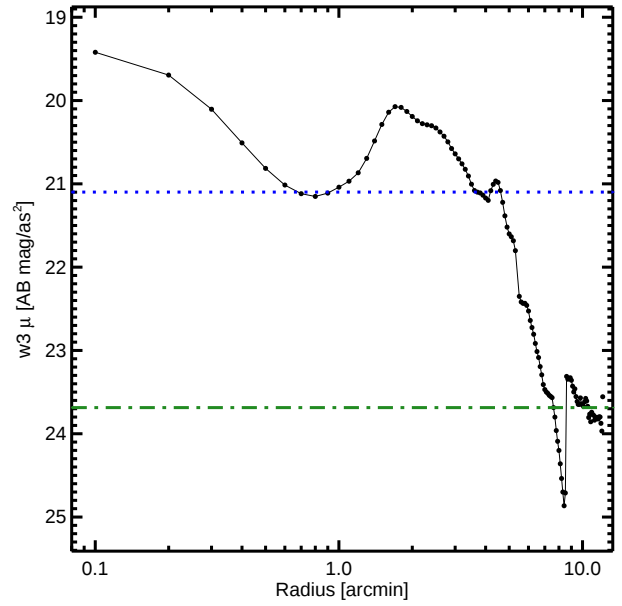
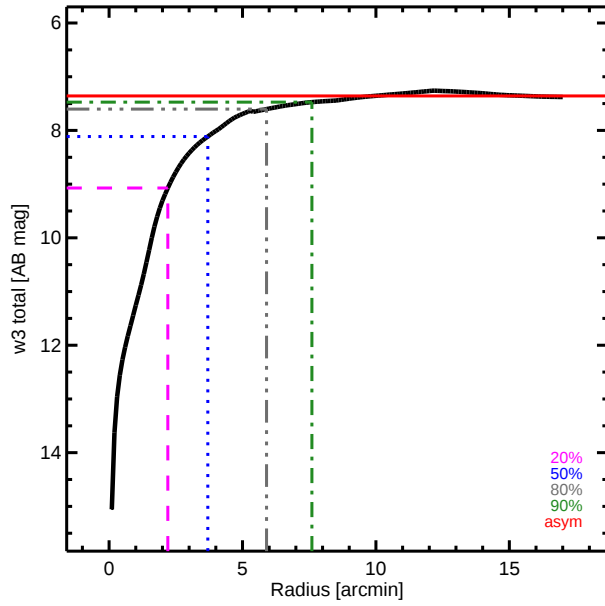




|                      |                                                      |                               |
|----------------------|------------------------------------------------------|-------------------------------|
| ID: NGC6744          | R.A. [J2K, deg]: 287.441254                          | Gal. Lon [l, deg]: 332.223762 |
|                      | DEC [J2K, deg]: -63.857700                           | Gal. Lat [b, deg]: -26.146121 |
| GAL E(B-V): 0.043    | ASY: $m(w3_o)=7.36$ $m(w3_{dr})=7.36$ ( $\pm 0.01$ ) | $\mu BG=17.44$ ( $\pm 0.01$ ) |
| GAL $A_{w3}$ : 0.001 | APR: $m(w3_o)=7.28$ $m(w3_{dr})=7.28$ ( $\pm 0.01$ ) | $R_{AP} = 11.60'$             |
| SEMIMAJOR: 11.62'    | 90%: $m(w3_o)=7.47$ $m(w3_{dr})=7.47$ ( $\pm 0.01$ ) | $R_{90} = 7.60'$              |
| RATIO (a/b): 1.62    | 80%: $m(w3_o)=7.60$ $m(w3_{dr})=7.60$ ( $\pm 0.01$ ) | $R_{80} = 5.90'$              |
| P.A. [deg]: 15.40    | 50%: $m(w3_o)=8.11$ $m(w3_{dr})=8.11$ ( $\pm 0.01$ ) | $R_{50} = 3.70'$              |
| TYP: SABb            | 20%: $m(w3_o)=9.07$ $m(w3_{dr})=9.07$ ( $\pm 0.01$ ) | $R_{20} = 2.20'$              |