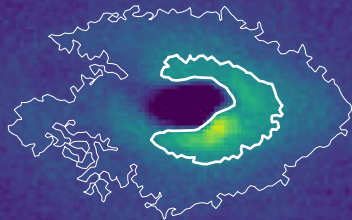


J162337+422619 $z = 0.13$

10" (24 kpc)

A color image of a galaxy, J162337+422619, at redshift $z = 0.13$. The galaxy appears as a bright, yellowish-white central region with a diffuse, orange-red outer envelope. The background is dark with some noise. A white scale bar is located at the bottom left, labeled "10" (24 kpc)".

— Isophote at 3