Table 2.1: DECam Characteristics

Effective Area of CCD Focal Plane	3.0 square degrees
Optical Corrector Field Diameter	2.2 degrees
Pixel scale @center/edge of FoV (arcsec/unbinned pixel)	0.2637 / 0.2626
Image CCD pixel format/total # pixels	2K x 4K/520 Mpix
Telescope focal ratio	F3.0

Figure 1: DECam Characteristics

1 DECAM Information

From the DECam Imager Handbook:
DECam has a three square degree field of view (2.2 degrees wide). It images at a resolution of 0.263 arcseconds per pixel. In particular, 0.2637 arcsec/pixel (center), 0.2626 arcsec/pixel (edge). 0.2637/0.2626 (arcsec/unbinned pixel). S Large focal plane array with a close to circular array of 62 CCDs and a total of 520 million pixels.
CCD Array Characteristics:
Array Dimensions: Axis 1: 2048 pixels Axis 2: 4096 pixels
Pixel Size: $15\,\mu m$

2 link dump

github repo
    source extractor tutorial

2.1 DECam

NOIRLab astro data archive
    data archive query example notebook
    DES project data access
    DECam imager data handbook
    NOIRLab DECam information page (has more links)
    DES Data Management
    2.3m projects