## quickred (Quickred) quicklook (Quicklook) pk (PK) : SERIAL - pk (PK) : SERIAL exposure pk (FK) : INTEGER camera frame - exposure\_pk (FK) : INTEGER design to status (CameraFrame) snr standard : REAL (DesignToStatus) - snr standard : REAL - logsnr hmag coef : REAL pk (PK) : SERIAL pk (PK) : SERIAL - logsnr hmag coef : REAL dither pixpos: REAL exposure pk (FK) : INTEGER design id (FK) : INTEGER - readnum : INTEGER snr source : TEXT camera\_pk (FK) : INTEGER completion\_status\_pk (FK) : INTEGER exptype : TEXT - hmag standard : REAL ql\_sn2 : REAL - mjd : REAL - hmag standard : REAL - snr standard scale : REAL sn2: REAL - snr\_standard\_scale : REAL UNIQUE design id snr predict : REAL comment : TEXT - snr predict : REAL INDEX design\_id - logsnr hmag coef all : REAL INDEX exposure pk logsnr hmag coef all : REAL + completion\_status\_pk zeropt : REAL zeropt : REAL + exposure\_**b**kcamera\_pk dither named: TEXT INDEX exposure pk INDEX exposure pk + exposure\_pk\ + exposure\_pk exposure (Exposure) assignment\_to\_focal pk (PK) : SERIAL (AssignmentToFocal) configuration\_id (FK) : INTEGER pk (PK) : SERIAL camera survey\_pk (FK): INTEGER completion\_status assignment\_pk (FK): INTEGER (Camera) (CompletionStatus) exposure\_no: BIGINT configuration\_id (FK) : INTEGER - pk (PK) : SERIAL comment: TEXT - pk (PK) : SERIAL xfocal : REAL - instrument\_pk (FK) : INTEGER start\_time : TIMESTAMP label : TEXT yfocal: REAL - label : TEXT exposure\_time: REAL positioner\_id: INTEGER exposure\_flavor\_pk (FK) : INTEGER INDEX assignment\_pk INDEX configuration\_id + configuration id INDEX start time + configuration ig exposure flavor pk + survey\_pk configuration (Configuration) configuration id (PK) : SERIAL exposure flavor survey design\_id (FK) : INTEGER (ExposureFlavor) (Survey) comment : TEXT pk (PK) : SERIAL pk (PK) : SERIAL - temperature : TEXT - label : TEXT - label : TEXT epoch : DOUBLE PRECISION calibration\_version : TEXT INDEX design id

## **queue** (Queue)

pk (PK) : SERIAL

design\_id (FK) : INTEGER

position : INTEGER mjd plan : REAL

## **field\_to\_priority** (FieldToPriority)

pk (PK) : SERIAL

- field\_priority\_pk (FK) : INTEGER

- field id (FK): INTEGER

+ field\_priority\_pk

## **field\_priority** (FieldPriority)

- pk (PK) : SERIAL - label : TEXT