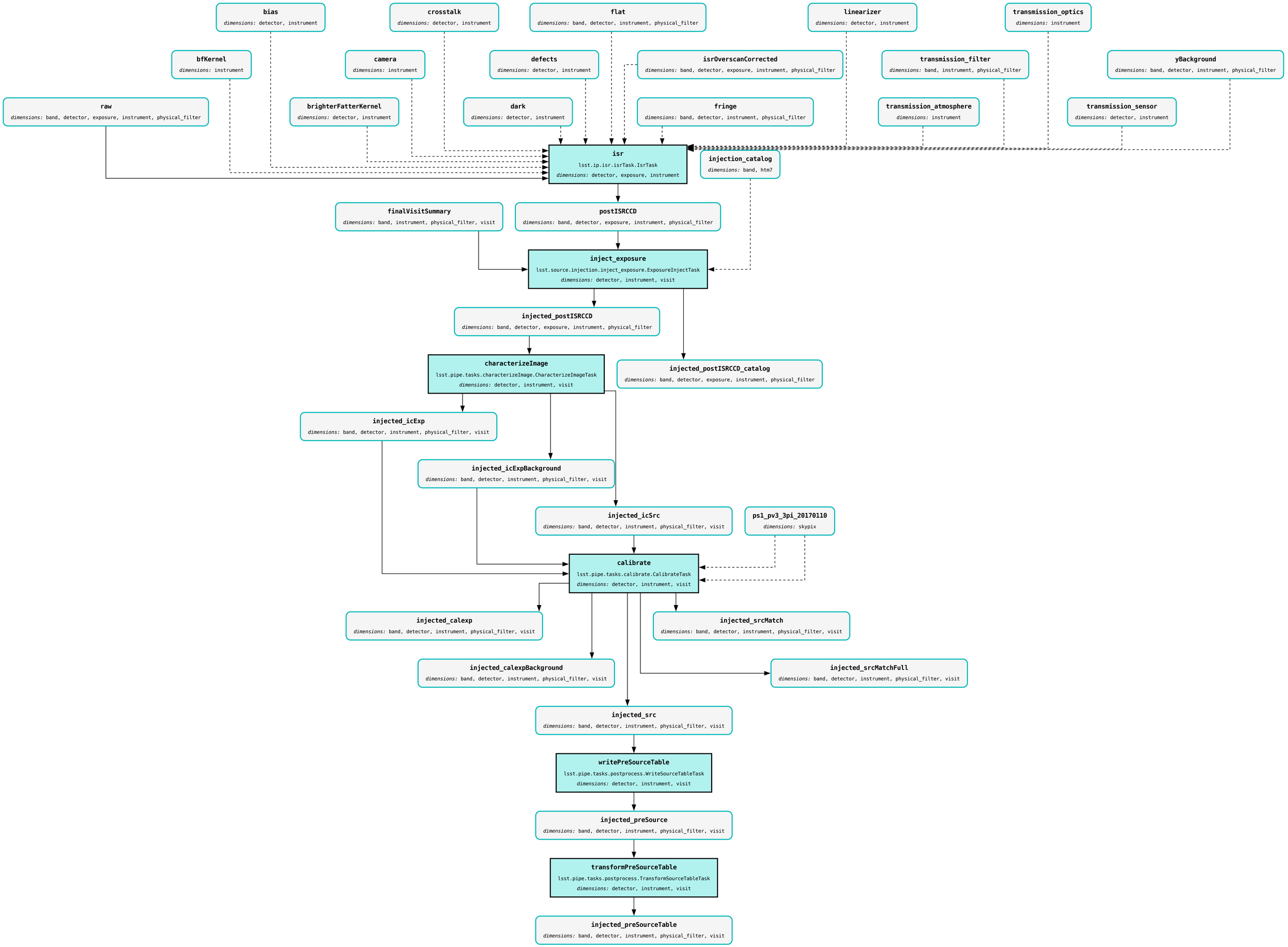
bias
dimensions: detector, instrument
crosstalk
dimensions: detector, instrument
flat
dimensions: band, detector, instrument, physical_filter
linearizer
dimensions: detector, instrument
transmission_optics
dimensions: instrument
bfKernel
dimensions: instrument
camera
dimensions: instrument
defects
dimensions: detector, instrument
isrOverscanCorrected
dimensions: band, detector, exposure, instrument, physical_filter
transmission_filter
dimensions: band, instrument, physical_filter
yBackground
dimensions: band, detector, instrument, physical_filter
raw
dimensions: band, detector, exposure, instrument, physical_filter
brighterFatterKernel
dimensions: detector, instrument
dark
dimensions: detector, instrument
fringe
dimensions: band, detector, instrument, physical_filter
transmission_atmosphere
dimensions: instrument
transmission_sensor
dimensions: detector, instrument
isr
lsst.ip.isr.isrTask.IsrTask
dimensions: detector, exposure, instrument
injection_catalog
dimensions: band, htm7
finalVisitSummary
dimensions: band, instrument, physical_filter, visit
postISRCCD
dimensions: band, detector, exposure, instrument, physical_filter
inject_exposure
lsst.source.injection.inject_exposure.ExposureInjectTask
dimensions: detector, instrument, visit
injected_postISRCCD
dimensions: band, detector, exposure, instrument, physical_filter
characterizeImage
lsst.pipe.tasks.characterizeImage.CharacterizeImageTask
dimensions: detector, instrument, visit
injected_postISRCCD_catalog
dimensions: band, detector, exposure, instrument, physical_filter
injected_icExp
dimensions: band, detector, instrument, physical_filter, visit
injected_icExpBackground
dimensions: band, detector, instrument, physical_filter, visit
injected_icSrc
dimensions: band, detector, instrument, physical_filter, visit
ps1_pv3_3pi_20170110
dimensions: skypix
calibrate
lsst.pipe.tasks.calibrate.CalibrateTask
dimensions: detector, instrument, visit
injected_calexp
dimensions: band, detector, instrument, physical_filter, visit
injected_srcMatch
dimensions: band, detector, instrument, physical_filter, visit
injected_calexpBackground
dimensions: band, detector, instrument, physical_filter, visit
injected_srcMatchFull
dimensions: band, detector, instrument, physical_filter, visit
injected_src
dimensions: band, detector, instrument, physical_filter, visit
writePreSourceTable
lsst.pipe.tasks.postprocess.WriteSourceTableTask
dimensions: detector, instrument, visit
injected_preSource
dimensions: band, detector, instrument, physical_filter, visit
transformPreSourceTable
lsst.pipe.tasks.postprocess.TransformSourceTableTask
dimensions: detector, instrument, visit
injected_preSourceTable
dimensions: band, detector, instrument, physical_filter, visit