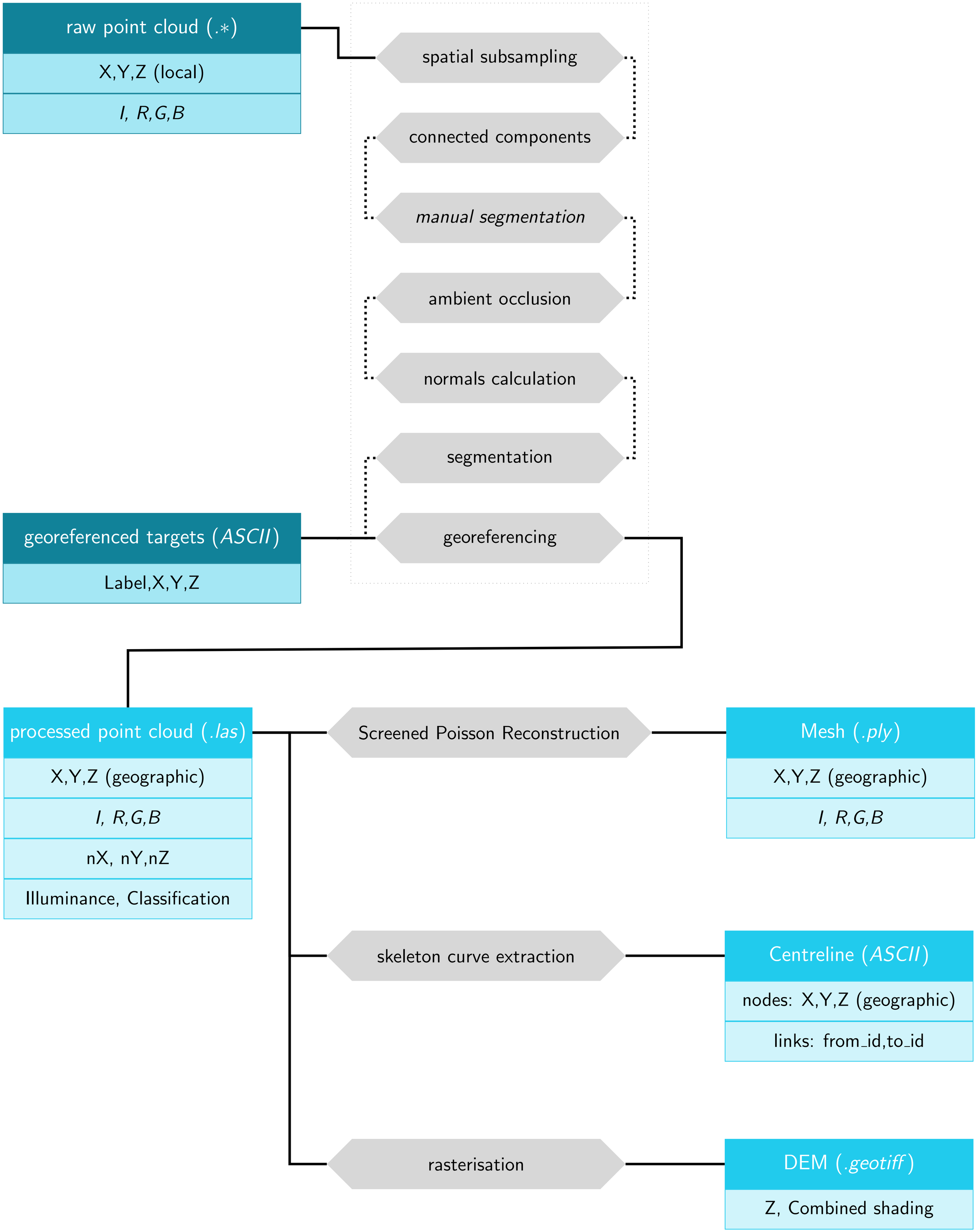
raw point cloud (.*)
X,Y,Z (local)
I, R,G,B
spatial subsampling
connected components
manual segmentation
ambient occlusion
normals calculation
segmentation
georeferencing
georeferenced targets (ASCII)
Label,X,Y,Z
processed point cloud (.las)
X,Y,Z (geographic)
I, R,G,B
nX, nY,nZ
Illuminance, Classification
Screened Poisson Reconstruction
Mesh (.ply)
X,Y,Z (geographic)
I, R,G,B
skeleton curve extraction
Centreline (ASCII)
nodes: X,Y,Z (geographic)
links: from_id,to_id
rasterisation
DEM (.geotiff)
Z, Combined shading