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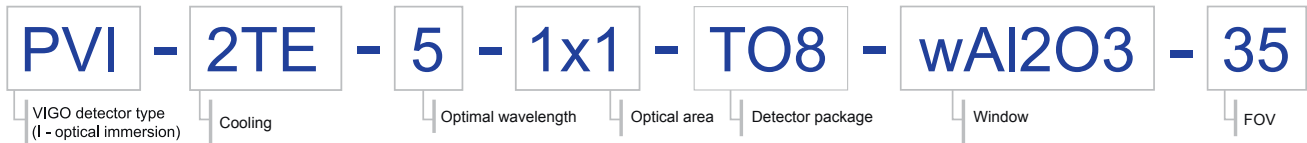
Detector code

Different information such as detector type, optical immersion, number of stages TE-cooler, wavelength a detector is optimized for, dimensions of optical area, package type, window type and FOV combine, is needed to create VIGO detector code.

Code description of uncooled detector



Code description of cooled detector



Please see data sheets to get possible option of each type detector.