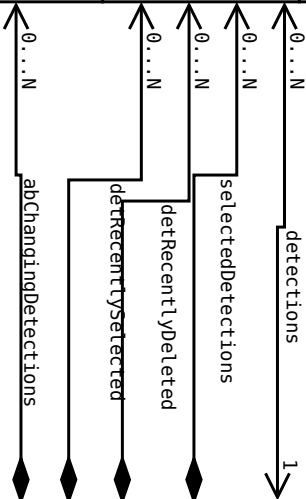


Detection
<pre> +id: number +firstFrame: number +lastFrame: number +color: String +selected: bool +xmlTrajectory: String +currentImg: ImgURL +max_size: {h: Number, w: Number} +idToRgba(id:Number,a:String): String +idToRgb(id:Number): String +setImgFromVideoBox(box:xmlBox) +getCurrentLightColor(): String +getCurrentColor(): String +getCurrentAbState(): Detection.State +getCurrentAbnormalityRate(): Number +getMaxAbnormalityRate(): Number +getPositionPoint(nFrame) +imageIsDark(imageData): bool </pre>



VideoDetections
<pre> +videoElement +useColors: boolean +fps: number +xmlDetectionsByFrame: Array +alarmAbnormalRate: Number +useAbnormalityRate: Boolean +_init(xmlDetections,xmlTrajectories) +addObserver(observer:DetectionsObserver) +getCurrentFrame(): number +getCurrentFrameXmlObjects(): Array< xmlObject> +captureImg(w,h,cx,cy): ImgURL +updateState(opts:{...}) +notify() +toggleUseColor() +toggleUseAbnormalityRate() +getMaxAbnormalityRate(): number +_getVideoFps(video:VideoElement): number </pre>