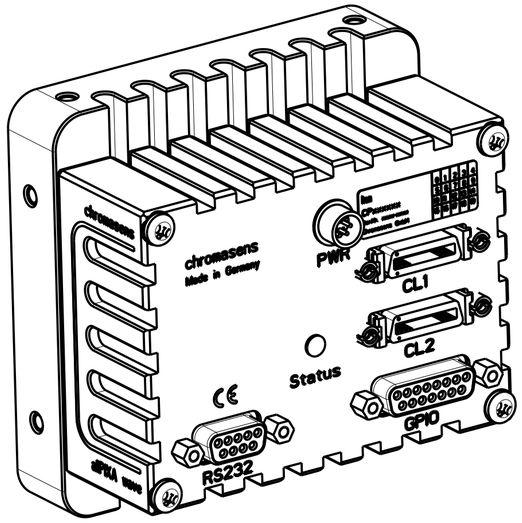
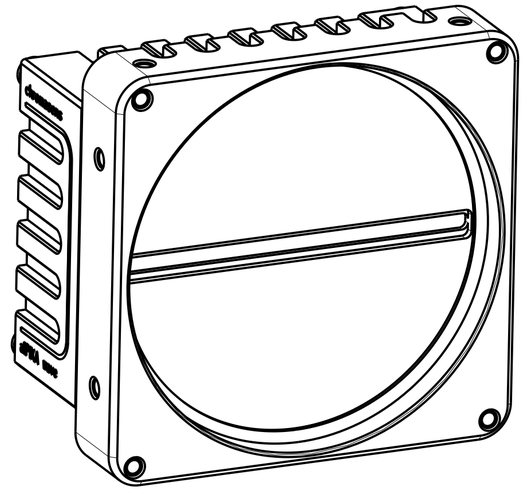
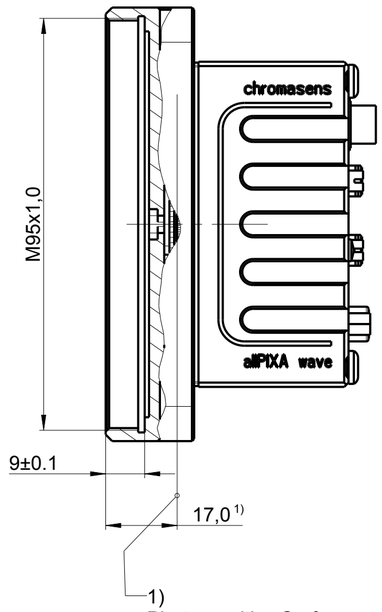
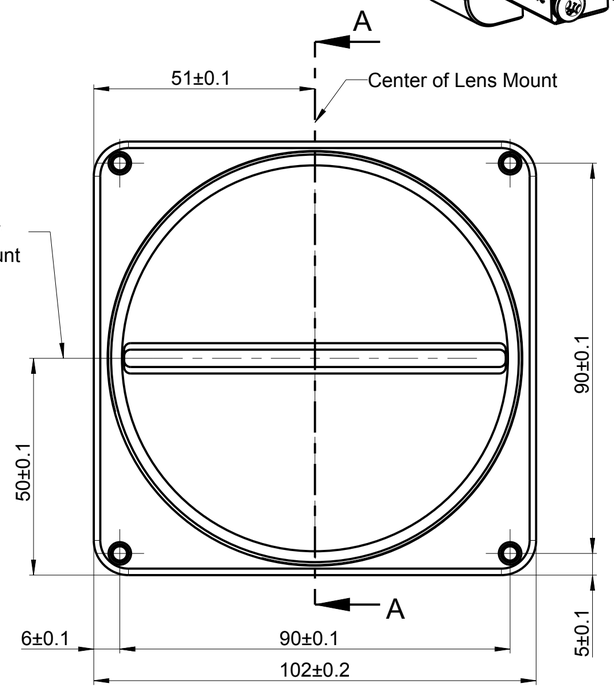


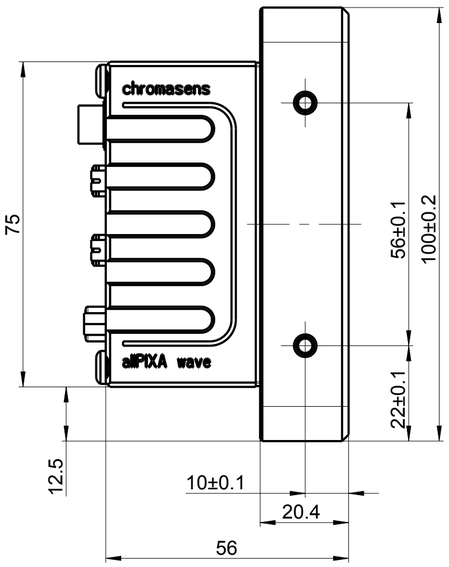



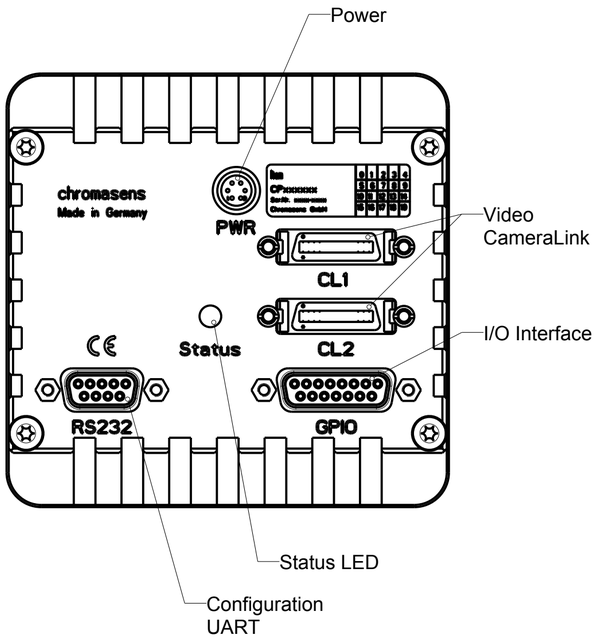

A-A

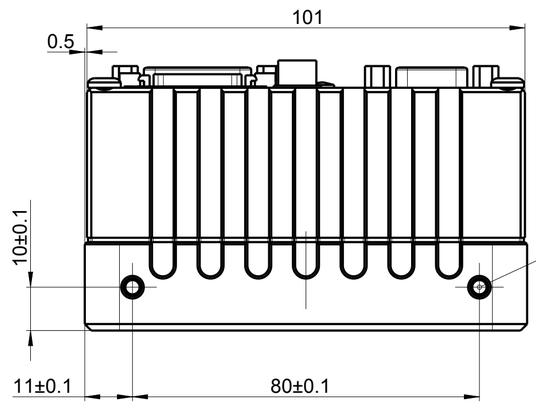



1)
Photosensitive Surface
of CMOS-Sensor




1) Photosensitive Surface of Sensor:
17,0mm (optical, with sensor glas elongation)
16,63mm (geometrical).
-> 3D-Model geometry is in consideration of the optical path.

Positioning and Tolerances according to User Manual

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| | | | |
|---|---|---|---|
| ISO 128 | Tol ISO 8015<br>DIN 2768 - mH | ISO 1302 | Massstab<br>1:1 |
| | | | CP000498-15k |
| | | Datum: 22.01.2016 | - |
| | | Name: Sulger | allPIXA wave 15k CameraLink |
| | | Gepr.: - | - |
| 01 - | - - | Chromasens GmbH<br>Max-Stromeyerstr. 116<br>GER 78467 Konstanz | Blatt<br>1 - |
| Zust Mitteilung | Datum Name | | CM060-B600-V15-C |
| - | | | |