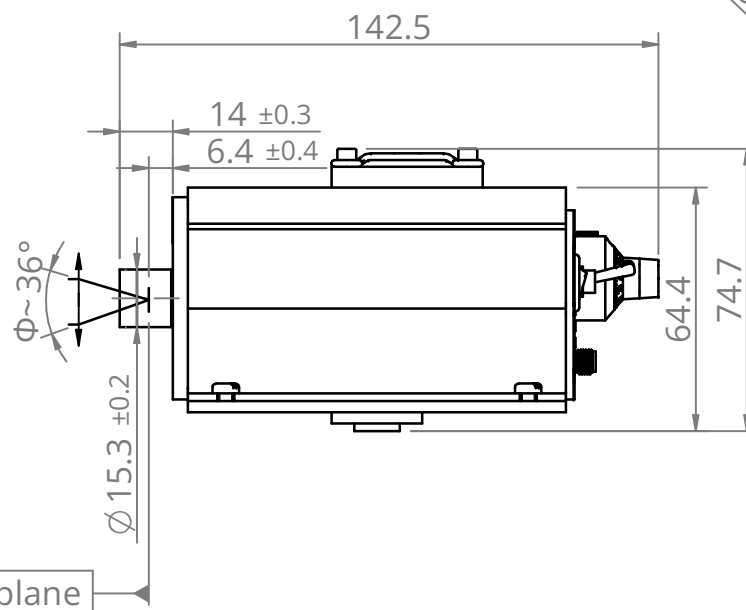
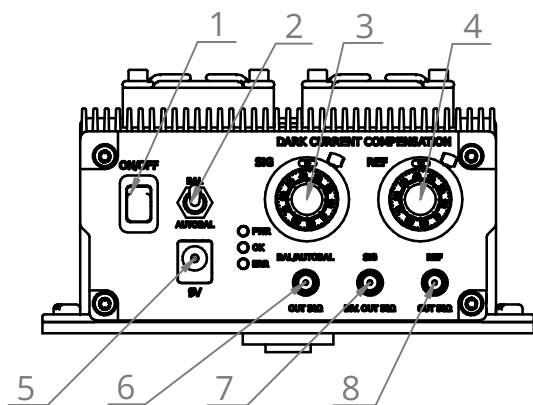
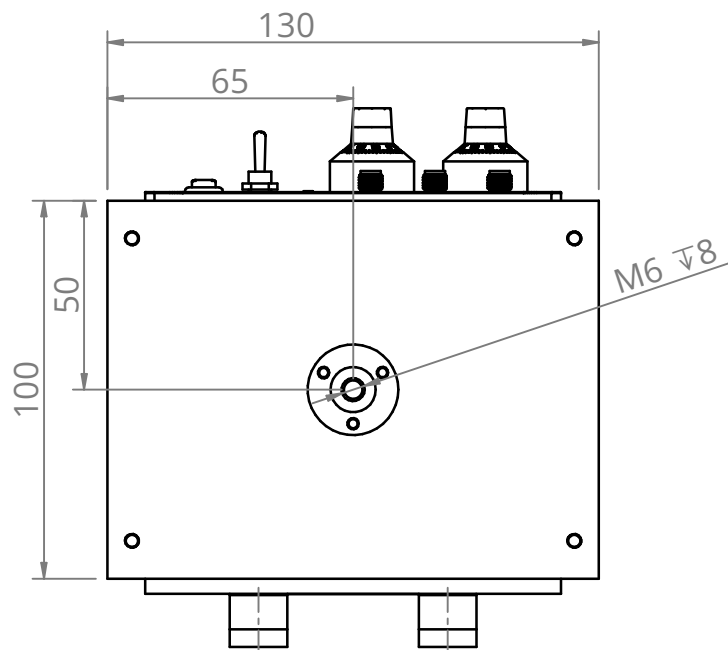
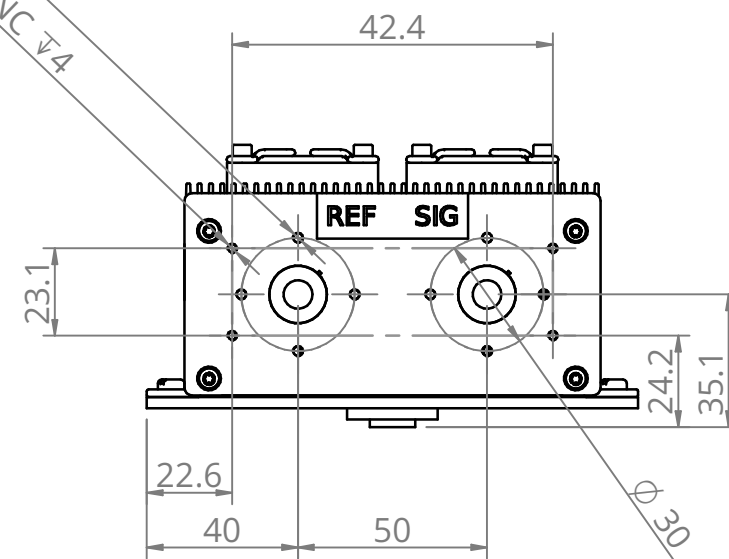
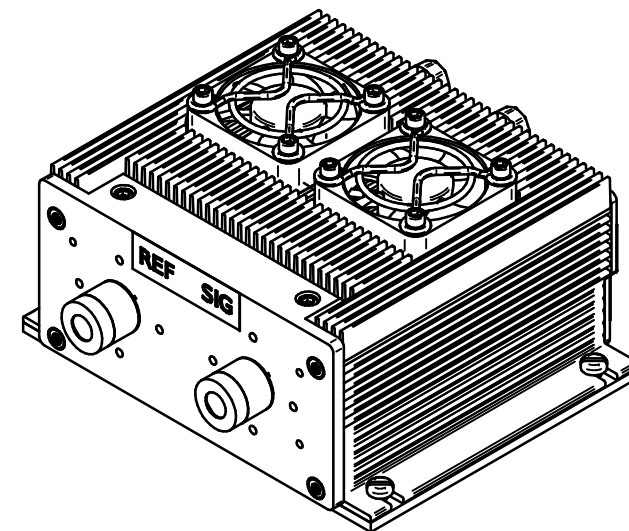




Focal plane



MARKING DESCRIPTION:

1. Power switch
2. Balance/autobalance switch
3. Dark curr. compens. - signal
4. Dark curr. compens. - reference
5. Power supply
6. Balance/autobalance output
7. Signal output
8. Reference output

Φ - Acceptance angle

FIRST ANGLE PROJECTION 	UNIT: mm GENERAL TOLERANCE: ISO 2768-mK	Scale 1:2	Sheet 1/1	Size A4	This document is the property of VIGO Photonics S.A. and may not be disclosed to third parties, copied or used in whole or in part for any purpose without written permission from VIGO Photonics S.A.
Date 28.11.2024	Drawing No. ZTMS-NIPM-Z117.2.1		Rev. 1	Title NIPM-I-5 detection module	