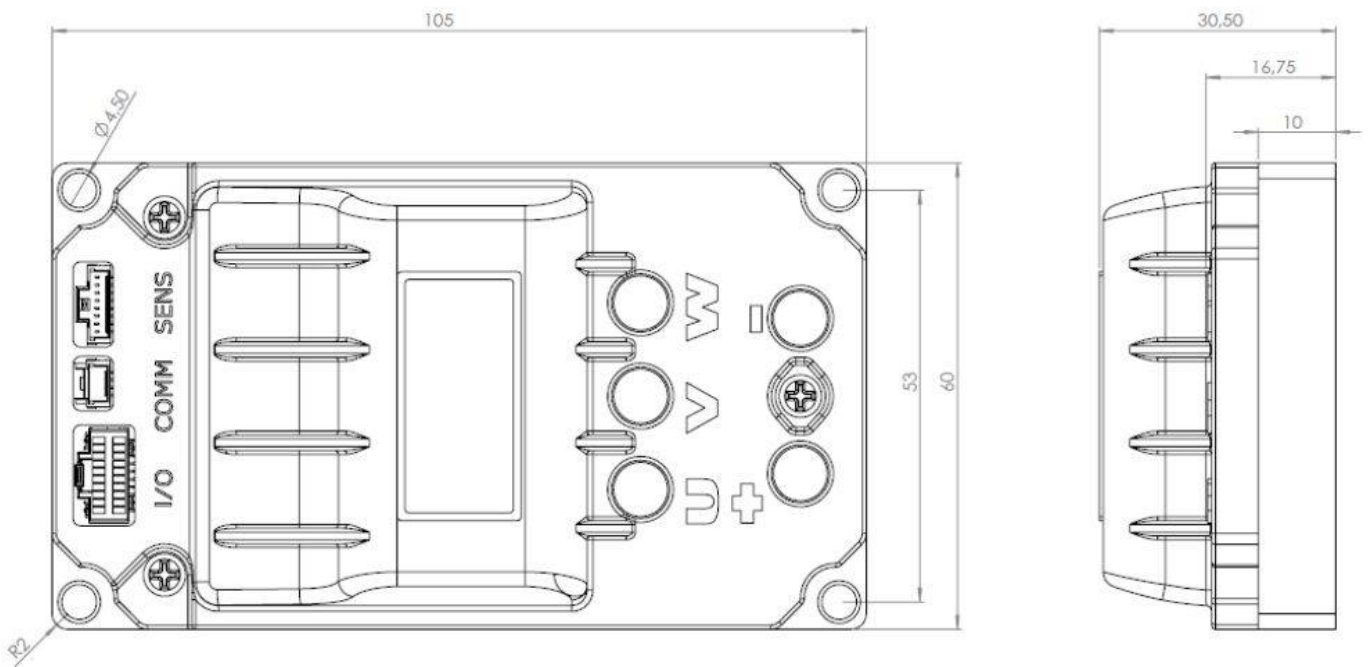


Epulse30 Mechanical Dimensions

This page shows the mechanical dimensions of the **Epulse30** servo drive. The drawing gives the overall dimensions, the mounting holes, and the connection positions required for the installation.

3D Model (Step format): [:epulse50_dc_servodrive:ftd30_20200618.zip](#)



Installation notes

- Verify the mounting clearance and the cable routing before installation. - Respect the minimum distances for cooling and for connector access. - The dimensions are nominal; refer to the 3D model for the exact geometry.

From:

<https://www.nilab.at/dokuwiki/> - **NiLAB GmbH Knowledgebase**

Permanent link:

https://www.nilab.at/dokuwiki/doku.php?id=en:epulse50_dc_servodrive:mech_30

Last update: **2026/09/11 07:53**

