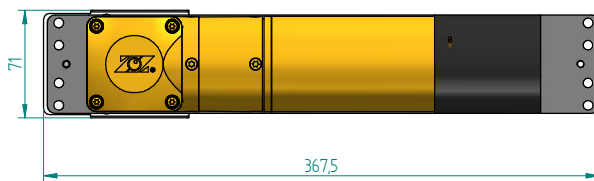
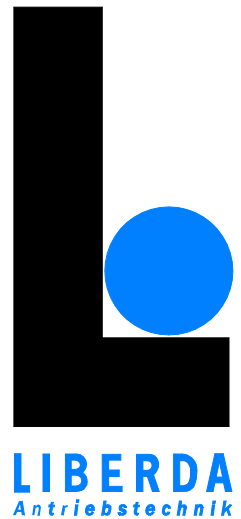
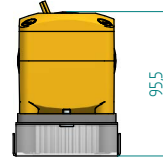
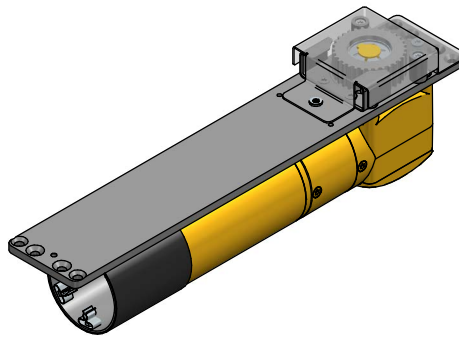
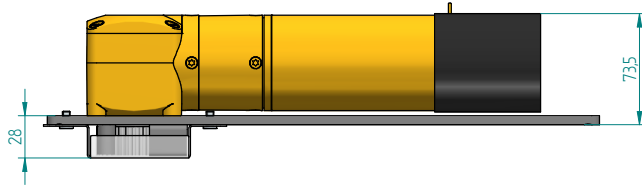


safety-compact-drive with electronic components type: SKA-AG5-Li-2

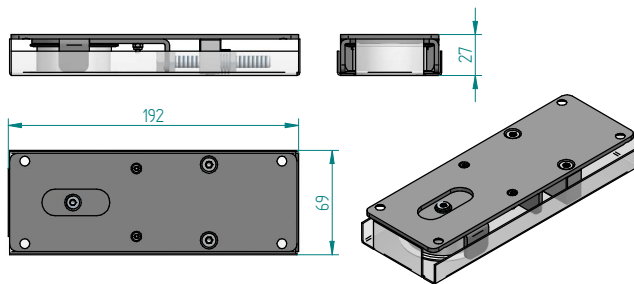
motor

scale 1:5



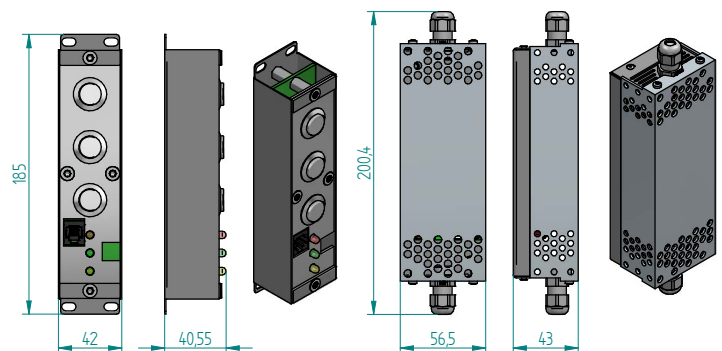
diverter pulley

scale 1:5



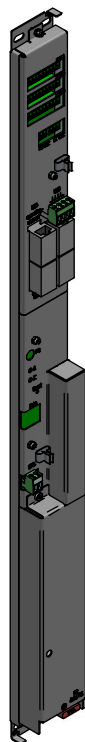
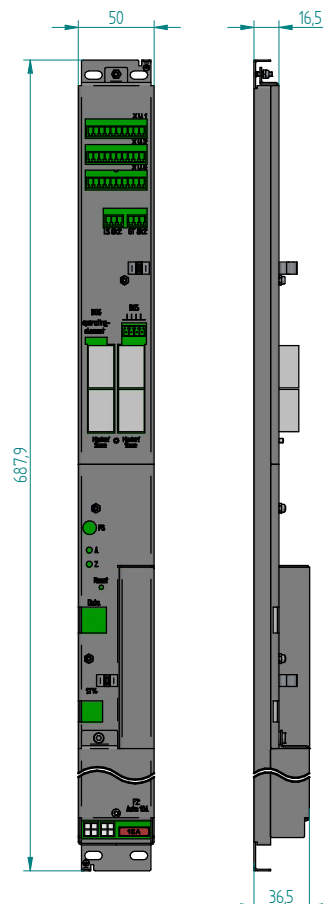
operating element & power supply

scale 1:5



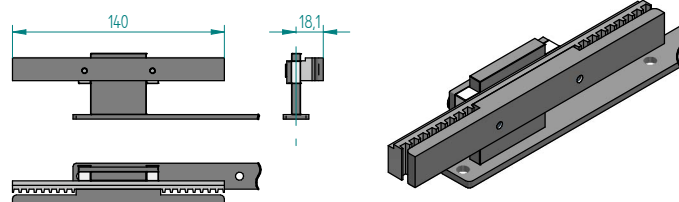
control unit

scale 1:10



toothbelt carrier

scale 1:5



technical data:

| | |
|---------------------|--|
| type | SKA-AG5-Li-2 |
| name of gearbox | EtaCrownPlus 63 |
| name designation | BC16355 |
| voltage | 24V |
| output speed | 3300/min |
| torque | 26,9Ncm |
| gearbox producer | Zeitlauf |
| reduction | i = 154 |
| max. nominal torque | 11Nm |
| nominal pull force | 400N |
| pinion | T5/32 |
| drive means | toothbelt RPP5/15, maximum load: 700N, safety factor for breaking stress > 4 |

The control has a sensitivity control. The door is movable by hand with > 400N.
Operation in hold-to-run mode or automatic mode, low energy drive according to EN 16005.

Liberda Antriebstechnik GmbH
A-1150 Wien
Geibelgasse 14-16
☎ +43 1 8953244
☎ +43 1 8953244 20
✉ antriebe@liberda.eu
www.liberda.eu
HG Wien FN113227K