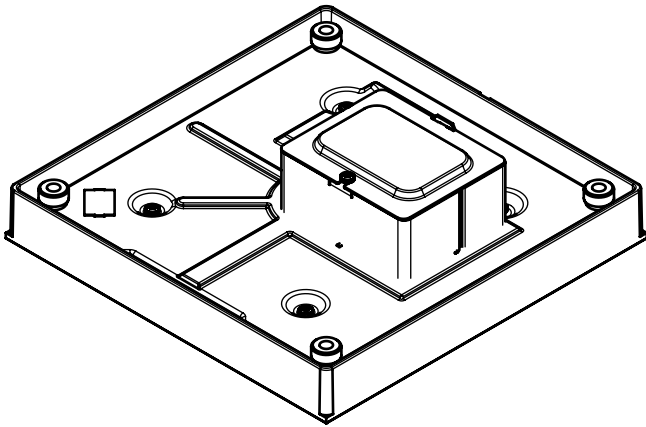
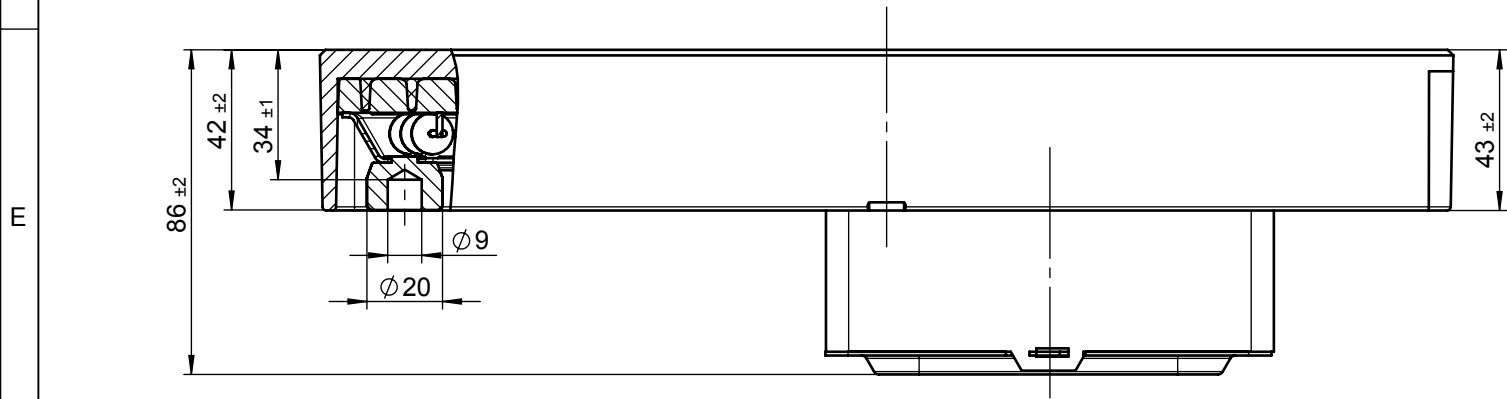
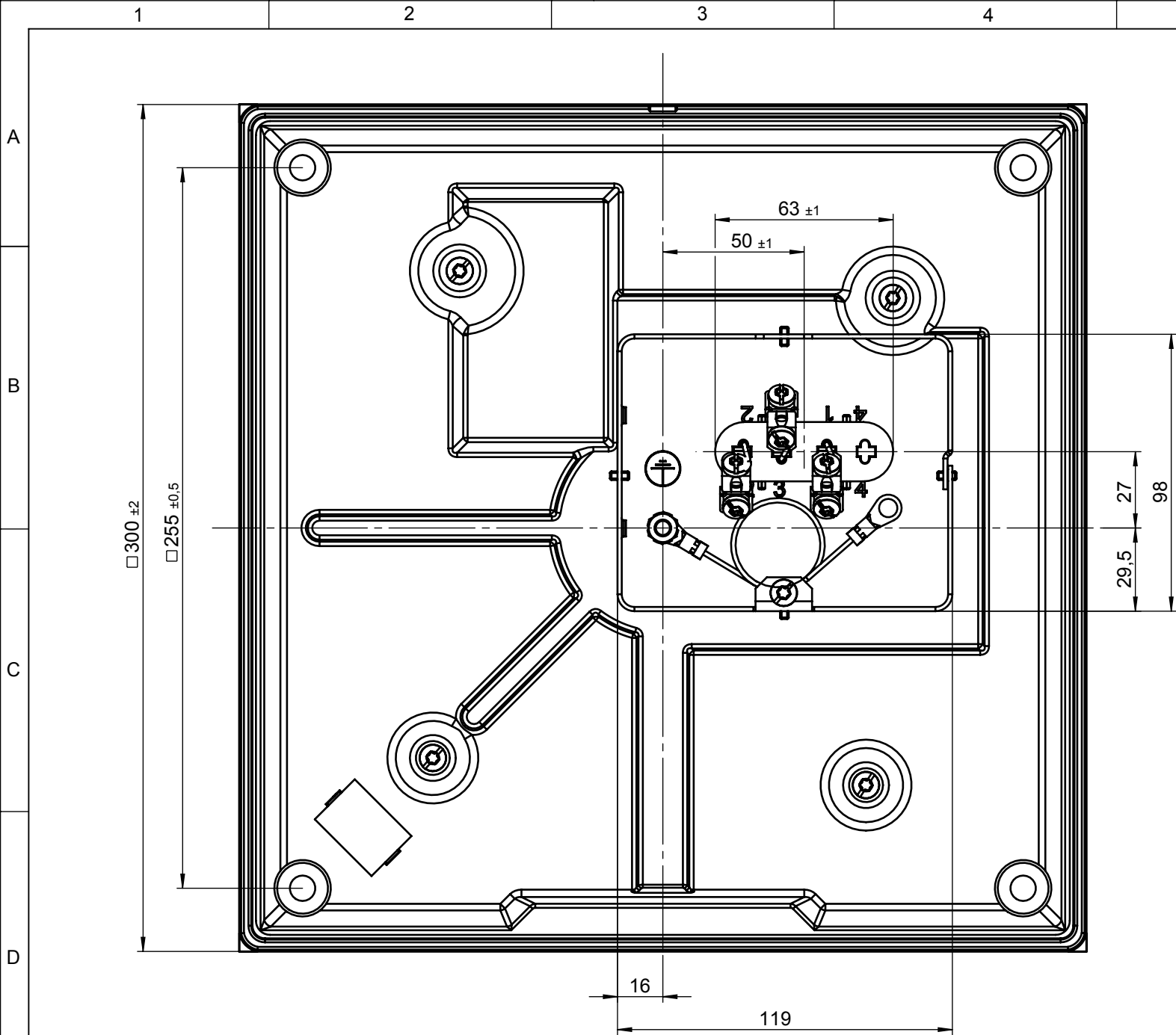


voltage marking
230 V without
240 V blue
400 V red
other green

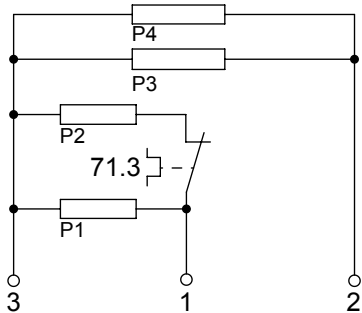
Connection of protectiv
conductor
Ni-wire 1,5mm²,
800mm ±10mm
Ring lugs on both ends

In delivery state wire is
screwed to the middl bolt
and stored in the connection
box.

Connection
3 clamping brackets
with screw M5

After reaching switching
temperature of protector, the
power is switched to residual
power.
Residual power at
2500W = 1875W

wiring diagram



1	11.33360.912	2500	230	625	625	625	625				2500	1250	625	X			
		W	V	P1	P2	P3	P4				3	2	1			"A" in mm	
Pos	Type	Wattage	Voltage	Rated conductor				Switch positions				Appro.					
			This document is exclusively committed to you for the agreed purpose. Any kind of duplication, utilization or communication of its content is prohibited, if not expressly conceded otherwise. Violators are committed to pay compensations. Any claims of existing or future property rights remain unaffected.					Blank No.				EN Mat.No.				Scale Unit mm	
								Material								Scale 1:2	
								Surface Texture ISO 1302									
								General Tolerances									
			CAD	Date	Name			Designation									
0	A01934		Creat.	2018-04-26	KRUEGERG			EGO Com. Hotplate 300x300									
Cha.	Information No.	Date	Proc.	2019-02-01	MAKUCJ												
F.Rel.	A01934		Rel.	2019-06-18	KOVACICB												
								document id.						Stat.	Sheets	Doc.	Ex.Doc.
								C000020340-001-00-A						F			
Origin			Repl.for				Repl.by				Ref.						