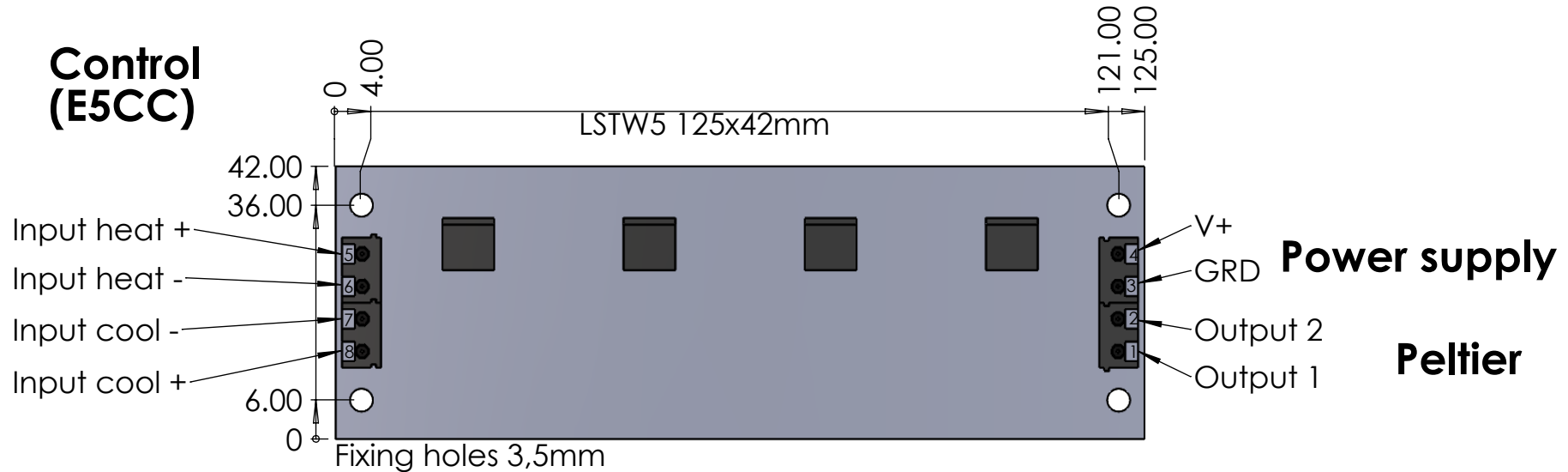


Terminal assignment LSTW 5.2.2




Function:

Heat active -> LED red on; out1 =V+; out2 = 0V

Cooling active -> LED green on; out1 = 0V; out2 = V+

Module height (incl. DIN - clamp):

Version 16A = 45mm

uwe electronic GmbH				Name	Date	Index	Modification	Date	Name
	Inselkammerstrasse 10 82008 Unterhaching www.uweelectronic.de info@uweelectronic.de		Drafter	SW	12.03.2020				
			Check	TS	20.10.2022	2.0	Product restructuring supplier	20.10.2022	SW
			Release	TS	20.10.2022	0.1	Change High into 45mm	05.09.2021	SW
			Dokument type: Assembly Drawing		0.0 New		12.03.2020	SW	
			Creation date: 12.03.2020		Designation: Terminal assignment LSTW 5.2.2				
Save date: 20.10.2022									
<div>Confidential: This drawing is the property of uwe electronic GmbH. Copying or passing on to third parties is only permitted with our permission.</div>		Surfaces according to DIN ISO 1302		All dimensions in mm Dimensions to DIN ISO 2768-1		Part number: 45241		Version: 2.0	
		Protection note according to ISO 16016		Length and angle medium Form and position H		Weight: 0.01 kg lan.: ENG		Scale: 1:1	
						Sheet 2 of 2		A4	