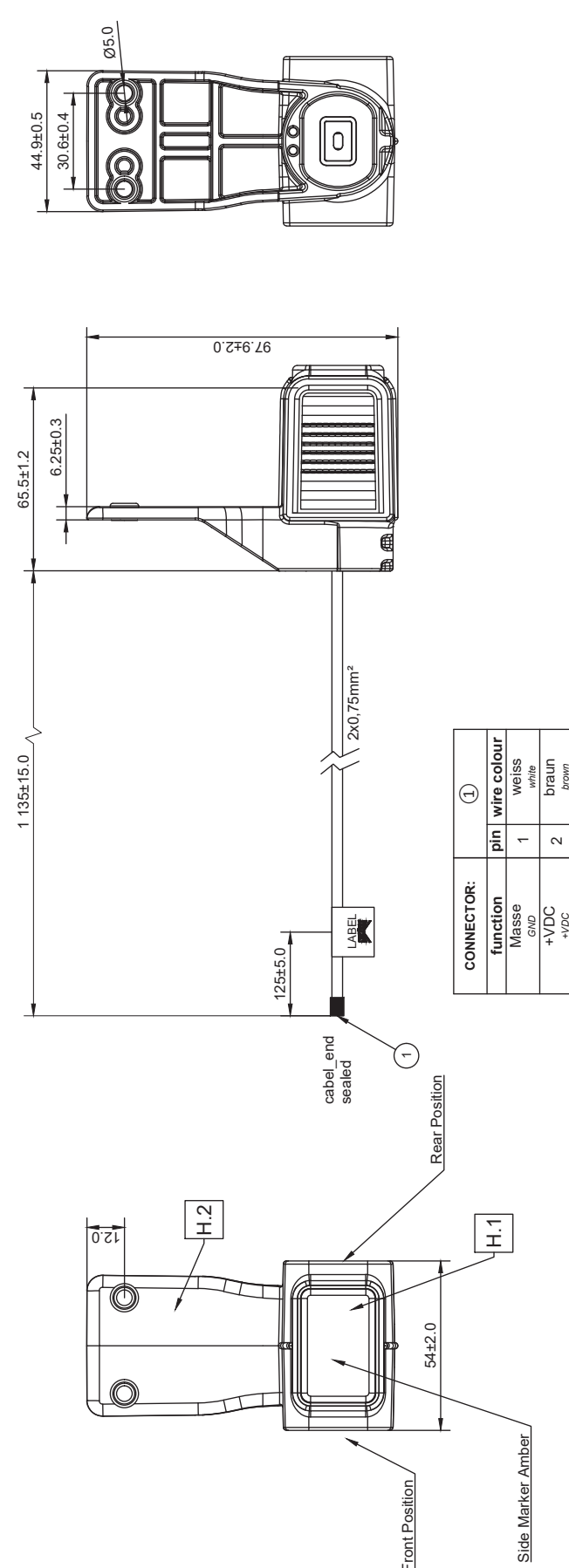


[illegible]

Electrical Specification				
Funktion Function	Nennspannung Nominal Voltage	Spannungsbereich Voltage Range	Nennstrom Nominal Current	Nennleistung Nominal Power
	Volt (V)	Volt (V)	Ampere (A)	Watt (W)
Side / Front / Back Position	12V	10-30V	0.085A	1W
Side / Front / Back Position	24V	10-30V	0.085A	2W

	Asp. Norm AAW075.04 Test dimension (SPC)	() Auxiliary dimension DIN 406-10 [] Unfinished dimension DIN 406-10	☐ Theoretical dimension ISO 1101 ☒ Surface quality ISO 1302
	Designed by Klostermann Marcel	Checked by Strubreller Daniel	Approved by Geisberger Markus
		2016/12/21	2017/01/18
	Designation Version pendular bracket DC 1m LH (SM Amber)		DRAFT
			Project number -
	Drawing Nr. Business Unit	31310909 SALES -12V	Weight Scale
			- g x:x
			Tolerance Asp. PAW 100.53b1
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Part Number		Dimensions in mm	Level R00
			Sheet 1 / 1

Homologation description				
H.1	E9 6878	SM1 00	R1 02	A 02
H.2	E9 6765	10R 05		