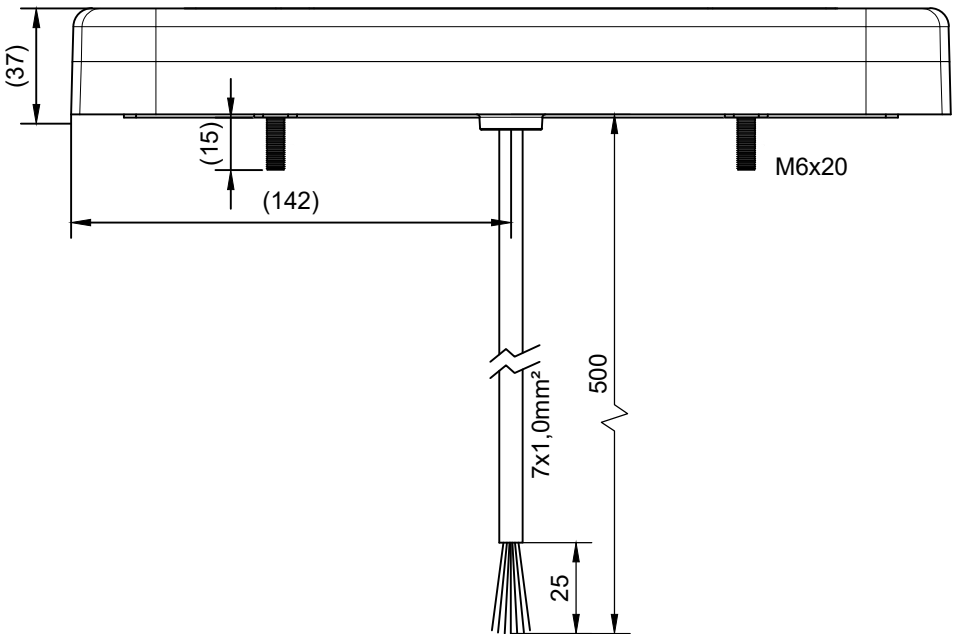
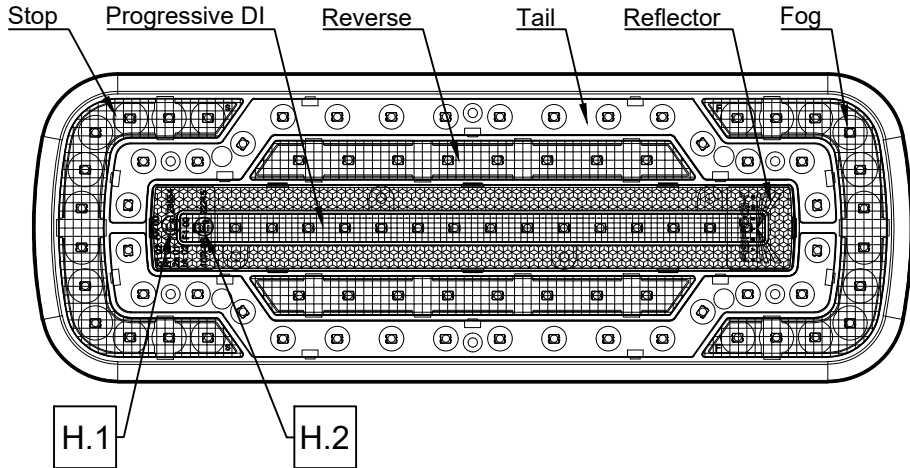
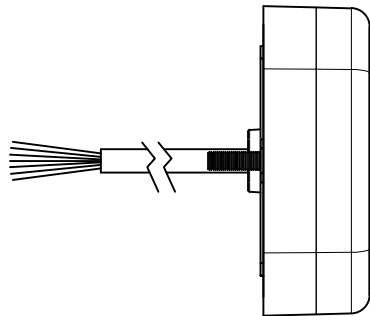
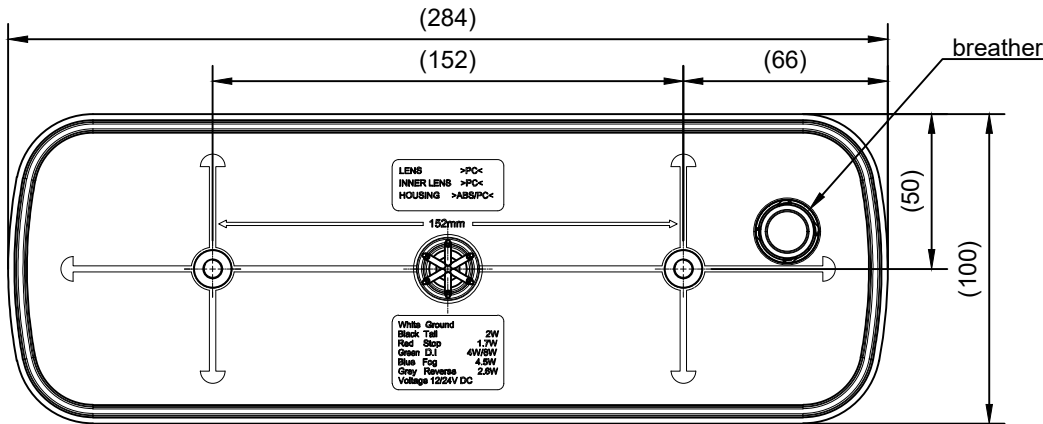
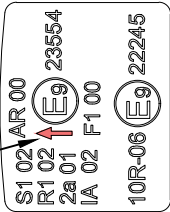


Einbaurichtung /mounting direction:
Der Pfeil muss zur Fahrzeugaußenseite zeigen.
The arrow has to point towards the outer vehicle edge.



Electrical Specification				
Funktion Function	Nennspannung Nominal Voltage	Spannungsbereich Voltage Range	Nennstrom Nominal Current	Nennleistung Nominal Power
Volt (V)	Volt (V)	Volt (V)	Ampere (A)	Watt (W)
Tail	12V / 24V	9V - 33V	0.17A / 0.08A	2W
Stop	12V / 24 V	9V - 33V	0.14A / 0.07A	1.7W
Progressiv DI	12V / 24 V	9V - 33V	0.33A / 0.17A	4W
Fog	12V / 24 V	9V - 33V	0.28A / 0.14A	3.3W
Reverse	12V / 24V	9V - 33V	0.22A / 0.11A	2.6W

Homologation description							
H.1	E9 23554	S1 02	R1 02	2a 01	IA 02	AR 00	F1 00
H.2	E9 22245	10R 06					

		Asp. Norm AAW075.04	()	Auxiliary dimension DIN 406-10	☐	Theoretical dimension ISO 1101		
		Test dimension (SPC)	[]	Unfinished dimension DIN 406-10		Surface quality ISO 1302		
	Designed by Leidinger Sabine		Checked by Strubreiter Daniel		Approved by Holzweber Michael			
	2020/09/25		2020/09/25		2020/09/25			
								
35-2020-007			Designation Rearlamp with progressive DI - ST/T/DI/fog/rev			Project number -		
			Drawing Nr. 35202000		Tolerance Asp. PAW 100.53b1	Weight - g	Scale x:X	
			Business Unit SALES - 24					
	 Dimensions in mm		Transmittal, reproduction, dissemination and/or editing of this document as well as utilization of its contents and communication there of to others without express authorization are prohibited. Offenders will be held liable for payment of damages. All rights created by patent grant or registration of a utility model or design patent are reserved.				Level R01	Sheet 1 / 1
Part Number								